



Shree Rahul Education Society's (Regd.)

SHREE L. R. TIWARI COLLEGE OF ENGINEERING

(Approved by AICTE & DTE, Maharashtra State & Affiliated to University of Mumbai)
NAAC Accredited, NBA Accredited Program, ISO 9001:2015 Certified | DTE Code No. : 3423
Minority Status (Hindi Linguistic)

Student Club Details

Sr. No.	Name of Club
1.	AI & ML Student Club
2.	Google Developer Student Club
3.	IoT & Embedded Systems Student Club
4.	Web Development Student Club
5.	Cyber Security Student Club
6.	Designing & Analysis Student Club

PRINCIPAL

Shree L. R. Tiwari College of Engineering
Kanakiya Park, Mira Road (E).





Shree Rahul Education Society's (Regd.)

SHREE L. R. TIWARI COLLEGE OF ENGINEERING

Kanakia Park, Near Commissioner's Bungalow, Mira Road (East), Thane 401107, Maharashtra
(Approved by AICTE, Govt. of Maharashtra & Affiliated to University of Mumbai)

Tel. No.: 022-65295732 / 022-65142376 | Email: slrtce@rahuleducation.com | Website: www.slrtce.in

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PRINCIPAL
Shree L. R. Tiwari College of Engineering
Kanakia Park, Mira Road (E).



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SHREE L. R. TIWARI COLLEGE OF ENGINEERING

Kanakla Park, Near Commissioner's Bungalow, Mira Road (East), Thane 401107, Maharashtra
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Tel. No.: 022-65295732 / 022-65142376 | Email: slrtce@rahuleducation.com | Website: www.slrtce.in

Objective of AI and Mechatronics Club

- To acquire knowledge related to AI and Mechatronics
- Provide information to students regarding various certificate courses and;guiding them in completing the same so as to increase their knowledge and make them employable in the industry or for further higher education.
- To help members develop teamwork and skills.
- To encourage new and innovative ideas.

32
Amal Jadhav

Dr.



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Tel. No.: 022-65295732 / 022-65142376 | Email: slrtce@rahuleducation.com | Website: www.slrtce.in

Faculty Coordinator:

Prof. Amol Jadhav

Student Coordinator

1. Ms. Ankita Upadhyay
2. Mr. Aakash Vanmali



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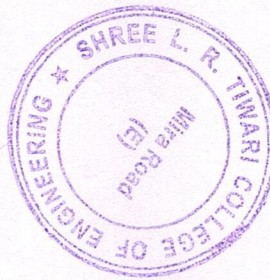
Kanakiya Park, Near Commissioner's Bungalow, Mira Road (East), Thane 401107, Maharashtra

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Yearly Planner 2021-2022

Sr. No.	Name of Event	Date of Conduction
1	Club Orientation	4th September 2021
2	Machine Learning Introduction	5th October 2021
3	Introduction to Robotics using Webots	1st April 2022



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Amal Jaalwa

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Sr. No.	Name of Event	Date of Conduction
1	Club Orientation	4th September 2021
2	Machine Learning Introduction	5th October 2021
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Amol Jadhav

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NOTICE

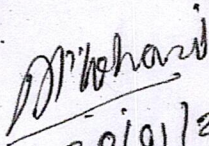
DATE : 13 January 2022

TECHROMA- A Technical event

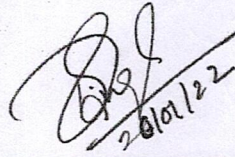
The Student Council & Technical Committee of SLRTCE are planning to conduct a technical event called **TECHROMA**. This event will be held on 28th & 29th Jan 2022 from 3Pm to 5 Pm. The event will be having Technical Quizzes from Web Development, Cyber-Security, AI and Mechatronics, IOT & Embedded Systems respectively.

The students from Student Council Learning Clubs & outside the club, both are eligible to participate in this interactive event. The first three winners of these events will be getting winning certificates & others will be getting participation certificates. The faculty convener of the respective Student Council Learning Clubs will be faculty incharge of the event.

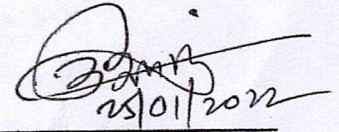
This technical quiz will be carried out on an online quiz platform called "Kahoot". This software automatically generates the top 3 winners, so we do not require judges for this particular event to decide the winners.


20/01/2022

Technical Committee Convener
(Prof. Aboli Mohrail)


20/01/22

DEAN of Student Affairs
(Prof. Dhiraj Singh)


25/01/2022

I/C Principal
(Prof. Dr. Umesh Bhadade)



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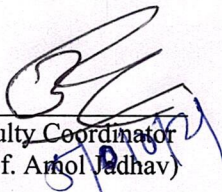
Date: 5th October 2021


AI and Mechatronics club: Introduction to Machine Learning

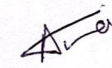
The AI and Mechatronics club of SLRTCE are planning to conduct an orientation session of the club. The session will be held on 7th October 2021 from 1 pm to 2 pm. This session will be an introduction to concepts of Machine Learning.

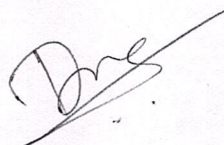
The students from Student Council and outside the club, both are eligible to participate in this session. A registration form link to register in the club, will be sent to everyone after the session.

The session will be carried on an online platform "Google Meet", The link for the session will be sent 15 minutes before the session begins.


Faculty Coordinator
(Prof. Anil Jadhav)


Club Head
(Ms. Ankita Upadhyay)


Club Head
(Mr. Aakash Vanmali)



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Machine Learning Introduction Session Report

Name: Machine Learning Introduction Session

Date & Time : 5th October 2021, 5p to 6pm

Platform of conduction : Google Meet (meet.google.com/jkx-mhfa-hsf)

Summary of the event

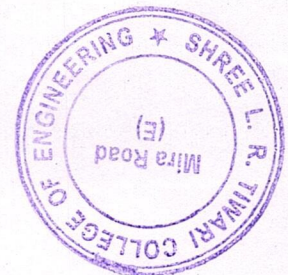
On 5th October 2021 the AI & Mechatronics club conducted a session on Introduction to Machine Learning from 5:00 pm to 6:00 pm on Google meet. The Session was hosted by AI & Mechatronics Club Heads & Co-ordinators i.e. Ms. Ankita Upadhyay, Mr. Aakash Vanmali and Ms. Ritu Jha, Laiba Kazi respectively. The objective of the session was to introduce the members of the club to various Machine Learning concepts, this session was attended by 20 participants.

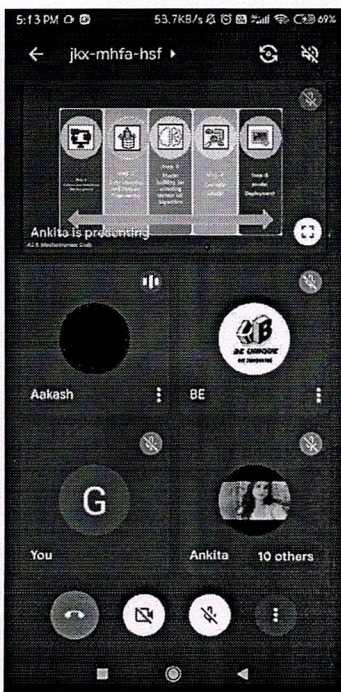
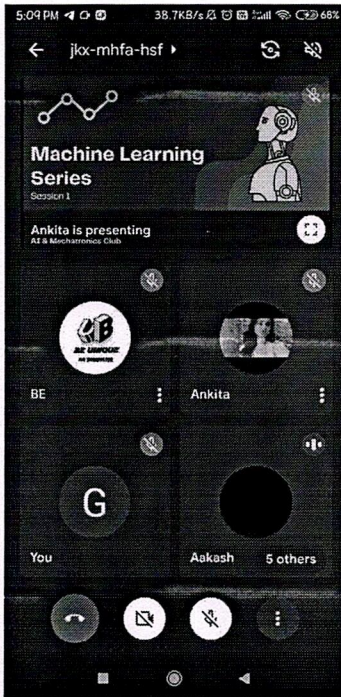
The AI and Mechatronics heads Ms. Ankita Upadhyay welcomed the participants and presented the screen for the session. Mr. Aakash Vanmali started the session with the introduction of various Machine Learning concepts and algorithms. The participants were also introduced to various machine learning libraries. The two important libraries Pandas and Numpy were discussed in detail and steps to install were also provided. At the end of the session Ms. Ankita Upadhyay took questions from the participants. The session came to an end at 6pm.

Photos from the session:

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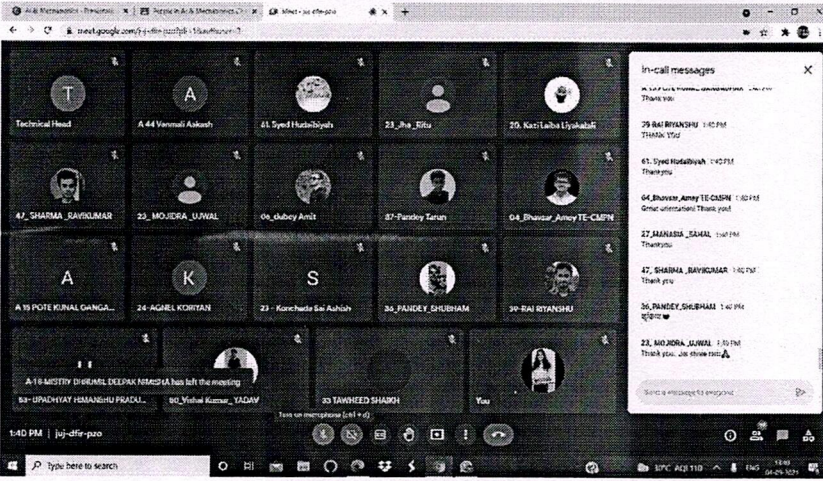
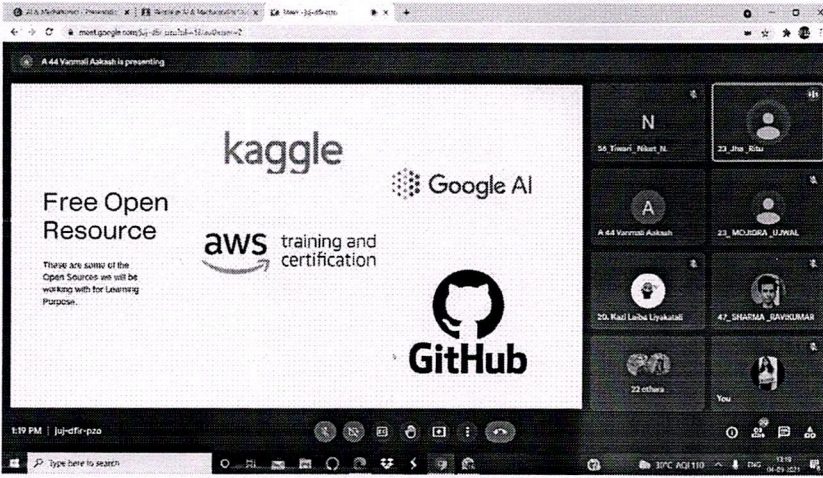




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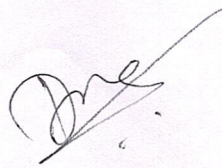
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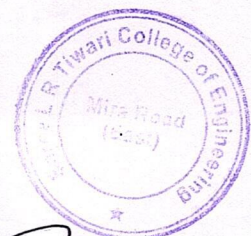
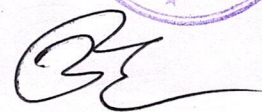


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Naman Pandey	Naman	Pandey	Naman.Pandey@slrtce.in
Shreya Pandey	Shreya	Pandey	Shreya.Pandey@slrtce.in
Shubham Pandey	Shubham	Pandey	Shubham.Pandey@slrtce.in
Sonali Pandey	Sonali	Pandey	Sonali.Pandey@slrtce.in



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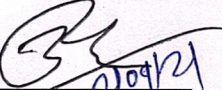
Date: 2nd September 2021

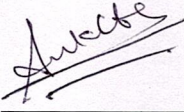
AI and Mechatronics club orientation


The AI and Mechatronics club of SLRTCE are planning to conduct an orientation session of the club. The session will be held on 4th September 2021 from 1 pm to 2 pm. It is an introductory session about the working of the club.

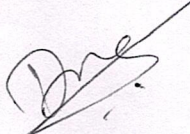
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(Prof. Amol Jadhav)

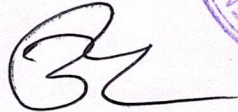

Club Head
(Ms. Ankita Upadhyay)


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AI & Mechatronics Club Orientation Report

Name: AI & Mechatronics Orientation

Date & Time : 4th September 2021 - 1:00pm to 1:00pm

Platform of conduction : Google Meet

Summary of the Event

On 4th September 2021 the AI & Mechatronics club conducted an Orientation at 1:00 pm to 2:00 pm on Google meet. The Orientation was hosted by AI & Mechatronics Club Heads & Co-ordinators i.e. Ms Ankita Upadhyay, Mr Aakash Vanmali and Ms Ritu Jha, Laiba Kazi respectively. The orientation was kept to give students an insight of our club and tell them about the aims, objectives and outcome of our Club. The Orientation was attended by around 30 Participants

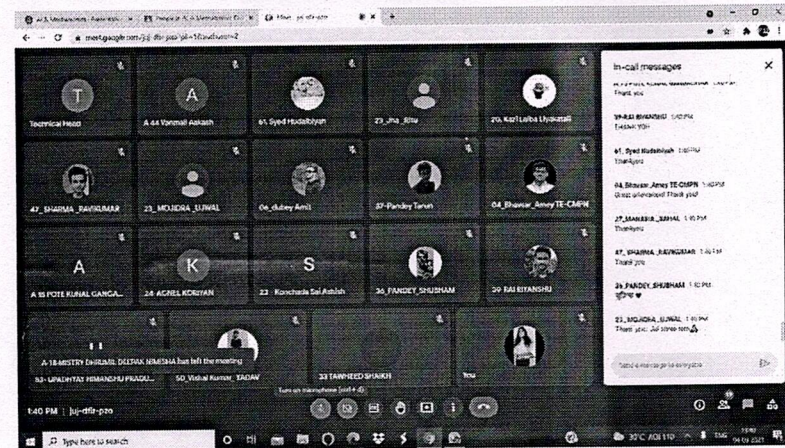
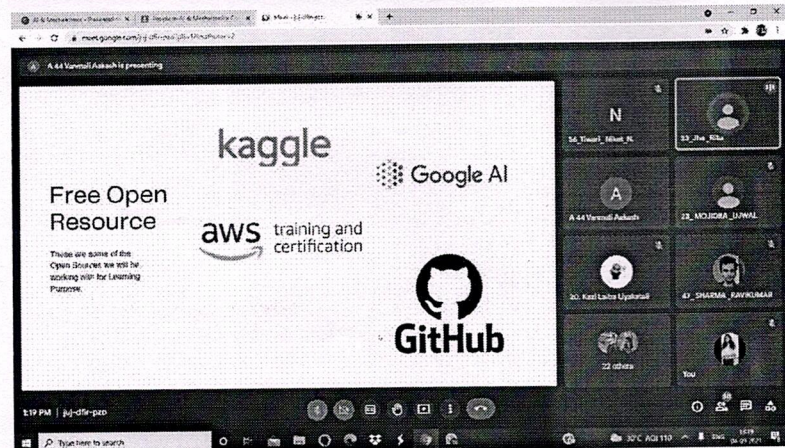
The AI & Mechatronics Heads, Ms Ankita Upadhyay welcomed the audience and Mr Aakash Vanmali was presenting the screen and He Introduced us to all the Heads, Coordinators and Faculty Incharge of AI & Mechatronics Club. **Ms Ankita Upadhyay** gave us an Introduction of the club. The AI & Mechatronics Coordinator Ms. Laiba Kazi informed us about the prerequisite and Requirements required to start with AI and the Career Path to be an AI/ML Engineer. AI & Mechatronics Heads gave us an insight about the topics we will be learning in this club. Ms Ritu Jha talked about the club collaboration with GDSC, how the club will work? And we discussed various Open Source options available, and Software Requirements. Doubts of the students Regarding the Club were discussed.

The AI & Mechatronics Heads asked us to Play Akinator game and We asked Akinator to Search for Elon Musk and we got a great response from the audience as everyone was very much interactive. After the game ended the head told us how Akinator uses Neural Networks to find a person and how it is connected to Machine Learning. We learnt the basics of ML through a game and Everyone enjoyed the session. The event came to an end at 1:40pm with a Thanksgiving from the Heads.

Photos of the event:



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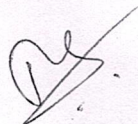
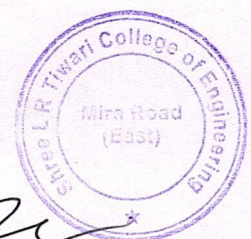


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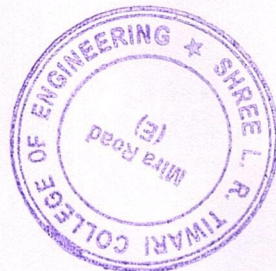
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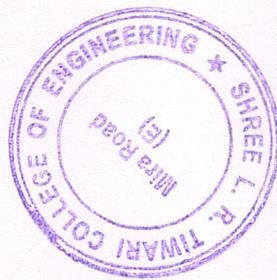
Tel. No.: 022-65295732 / 022-65142376 | Email: slrtce@rahuleducation.com | Website: www.slrtce.in

Faculty Coordinator:

Prof. Amol Jadhav

Student Coordinator

1. Ms. Ankita Upadhyay
2. Mr. Aakash Vanmali



Amol Jadhav

[Signature]



PRINCIPAL

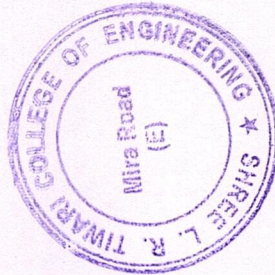
Shree L. R. Tiwari College of Engineering
Kanakiya Park, Mira Road (E).



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SHREE L. R. TIWARI COLLEGE OF ENGINEERING
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Yearly Planner 2020-21

Sr. No.	Name of Event	Date of Conduction
1	Club Orientation	6th September 2020
2	Introduction to Computer Vision and NLP	5th February 2021



Amol Jadhav

JS

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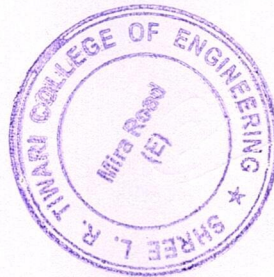


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Event List

Sr. No.	Name of Event	Date of Conduction
1	Club Orientation	6th September 2020
2	Introduction to Computer Vision and NLP	5th February 2021



32
Anil Jadhav

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NOTICE

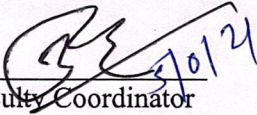
Date: 5th January 2021

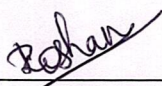
AI and Mechatronics Club: Introduction to Computer Vision and NLP

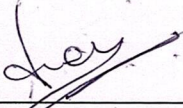
The AI and Mechatronics club of SLRTCE are planning to conduct an introduction session on Computer Vision and NLP. The session will be held on 7th January 2021 from 1 pm to 2 pm. This session is an introduction to the concepts of Computer Vision and NLP.

The students from Student Council and outside the club, both are eligible to participate in this session. A registration form link to register in the club, will be sent to everyone after the session.

The session will be conducted in the computer lab. The attendees are requested to be present in the lab 10 min before the session.


Faculty Coordinator

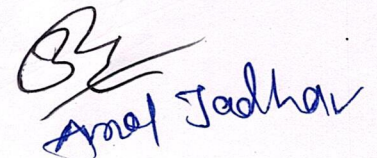

Student Coordinator


Student Coordinator





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Anil Jadhav

Introduction to Computer Vision and NLP

Name: Introduction to Computer Vision and NLP

Date & Time : 4th September 2019 - 1:00pm to 2:00pm

Platform of conduction : Seminar Hall

Summary of the Event

On 7th January 2021 the AI & Mechatronics club conducted an introductory session on computer vision at 1:00 pm to 2:00 pm in the Seminar Hall. The session was hosted by AI & Mechatronics Club Heads & Co-ordinators i.e. **Ms Ankita Upadhyay, Mr Aakash Vanmali and Ms Ritu Jha, Laiba Kazi respectively**. The session was kept to give introduction on various concepts of computer vision and NLP. The session was attended by around **32 Participants**.

The AI & Mechatronics Heads, **Ms Ankita Upadhyay** welcomed the audience and **Mr Aakash Vanmali** was **presenting the screen** and He Introduced us to all the Heads, Coordinators and Faculty Incharge of AI & Mechatronics Club. **Ms Ankita Upadhyay** gave an introduction to various concepts of Computer Vision and NLP and then all the attendees were given hands-on training on Computer Vision and NLP. Then everyone was asked to use the concepts to make their own applications based on computer vision


The session ended with everyone presenting their applications to all the attendees. The event came to an end at 1:40pm with a Thanksgiving from the Heads.

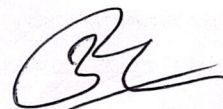


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04/09/21

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Nishant Paul	Nishant	Paul	Nishant.Paul@slrtce.in
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NOTICE

Date: 4th September 2020

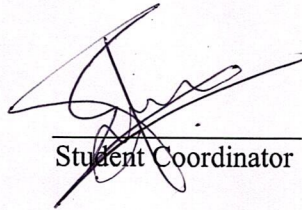
AI and Mechatronics club orientation

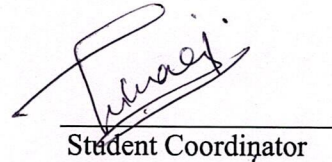
The AI and Mechatronics club of SLRTCE are planning to conduct an orientation session of the club. The session will be held on 6th September 2020 from 1 pm to 2 pm. It is an introductory session about the working of the club.

The students from Student Council and outside the club, both are eligible to participate in this session. A registration form link to register in the club, will be sent to everyone after the session.

The session will be conducted in the computer lab. The attendees are requested to be present in the lab 10 min before the session.


Faculty Coordinator

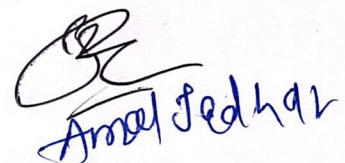

Student Coordinator


Student Coordinator





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Kanakia Park, Mira Road (E).


Anmol Jadhav

AI & Mechatronics Club Orientation Report

Name: AI & Mechatronics Orientation

Date & Time : 6th September 2020 - 1:00pm to 2:00pm

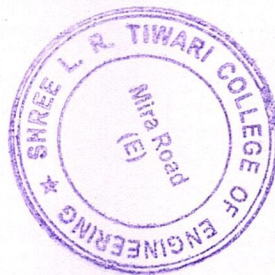
Platform of conduction : Google Meet

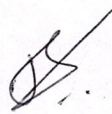
Summary of the Event

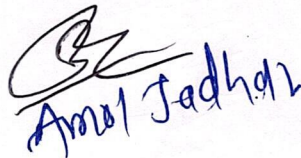
On 8th September 2019 the AI & Mechatronics club conducted an Orientation at 1:00 pm to 2:00 pm in the Seminar Hall. The Orientation was hosted by AI & Mechatronics Club Heads & Co-ordinators i.e. **Ms Ankita Upadhyay, Mr Aakash Vanmali and Ms Ritu Jha, Laiba Kazi respectively**. The orientation was kept to give students an insight of our club and tell them about the aims, objectives and outcome of our Club. The Orientation was attended by around **30 Participants**

The AI & Mechatronics Heads, **Ms Ankita Upadhyay** welcomed the audience and **Mr Aakash Vanmali** was **presenting the screen** and He Introduced us to all the Heads, Coordinators and Faculty Incharge of AI & Mechatronics Club. **Ms Ankita Upadhyay** gave us an Introduction of the club. The AI & Mechatronics Coordinator **Ms. Laiba Kazi** informed us about the prerequisite and Requirements required to start with AI and the Career Path to be an AI/ML Engineer. AI & Mechatronics Heads gave us an insight about the topics we will be learning in this club. **Ms Ritu Jha** talked about the club collaboration with GDSC, how the club will work? And we discussed various Open Source options available, and Software Requirements. Doubts of the students Regarding the Club were discussed.

The AI & Mechatronics Heads asked us to Play Akinator game and We asked Akinator to Search for Elon Musk and we got a great response from the audience as everyone was very much interactive. After the game ended the head told us how Akinator uses Neural Networks to find a person and how it is connected to Machine Learning. We learnt the basics of ML through a game and Everyone enjoyed the session. The event came to an end at 1:40pm with a Thanksgiving from the Heads.



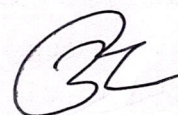

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Priyanka Peddinti	Priyanka	Peddinti	Priyanka.Peddinti@slrtce.in
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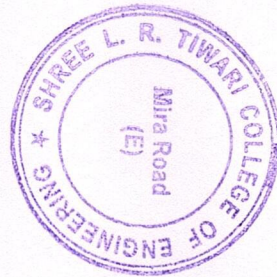
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Objective of AI and Mechatronics Club

- To acquire knowledge related to AI and Mechatronics
- Provide information to students regarding various certificate courses and;guiding them in completing the same so as to increase their knowledge and make them employable in the industry or for further higher education.
- To help members develop teamwork and skills.
- To encourage new and innovative ideas.



Anmol Jadhav

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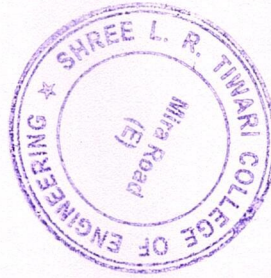
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Faculty Coordinator:

Prof. Amol Jadhav

Student Coordinator

1. Ms. Pooja Bhatt
2. Mr. Raj Yadav



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Yearly Planner 2019-20

Sr. No.	Name of Event	Date of Conduction
1	Club Orientation	2nd September 2019
2	Python and AI in Practise	10th October 2019
3	Introduction to Circuit Design	8th January 2020
4	Introduction to Deep Learning	12th March 2020



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Event List

Sr. No.	Name of Event	Date of Conduction
1	Club Orientation	2nd September 2019
2	Python and AI in Practise	10th October 2019
3	Introduction to Circuit Design	8th January 2020
4	Introduction to Deep Learning	12th March 2020



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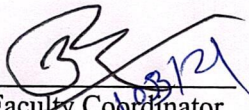
Date: 10th March 2020

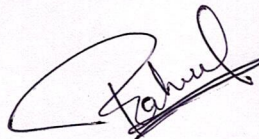
AI and Mechatronics club: Introduction to Deep Learning


The AI and Mechatronics club of SLRTCE are planning to conduct an orientation session of the club. The session will be held on 12th March 2020 from 1 pm to 2 pm. This session is an introduction to concepts of circuit design.

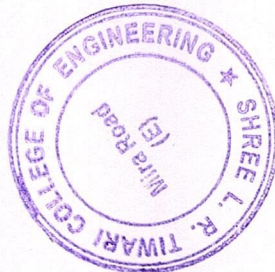
The students from Student Council and outside the club, both are eligible to participate in this session. A registration form link to register in the club, will be sent to everyone after the session.


The session will be conducted in the computer lab. The attendees are requested to be present in the lab 10 min before the session.

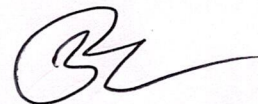

Faculty Coordinator


Student Coordinator


Student Coordinator




PRINCIPAL
Shree L. R. Tiwari College of Engineering
Kanakia Park, Mira Road (E).



Introduction to Deep Learning

Name: Introduction to Circuit Design

Date & Time : 12th March 2020 - 1:00pm to 2:00pm

Platform of conduction : Seminar Hall

Summary of the Event

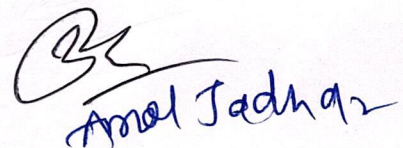
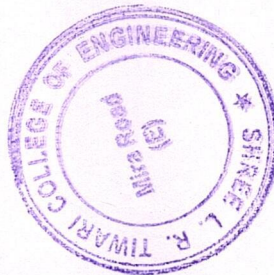
On 4th September 2019 the AI & Mechatronics club conducted an introductory session on circuit design at 1:00 pm to 2:00 pm in the Seminar Hall. The Orientation was hosted by AI & Mechatronics Club Heads & Co-ordinators i.e. **Ms Ankita Upadhyay, Mr Aakash Vanmali and Ms Ritu Jha, Laiba Kazi respectively**. The session was kept to give introduction on various concepts of Deep learning. The Orientation was attended by around **32 Participants**.

The AI & Mechatronics Heads, **Ms Ankita Upadhyay** welcomed the audience and **Mr Aakash Vanmali** was **presenting the screen** and He Introduced us to all the Heads, Coordinators and Faculty Incharge of AI & Mechatronics Club. **Ms Ankita Upadhyay** gave an introduction to various concepts of Deep Learning and then all the attendees were given hands-on training on Deep Learning. Then everyone asked to design their own circuits for various applications.

The session ended with everyone discussing various applications of deep learning. The event came to an end at 1:40pm with a Thanksgiving from the Heads.

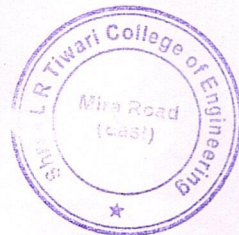


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Anmol Jadhav

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Sankalp Ghosh	Sankalp	Ghosh	Sankalp.Ghosh@slrtce.in
Sandeep Gupta	Sandeep	Gupta	Sandeep.Gupta@slrtce.in
Ankita Upadhyay	Ankita	Upadhyay	Ankita.Upadhyay@slrtce.in
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Shree Rahul Education Society's (Regd.)

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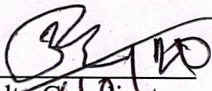
Date: 6th January 2020

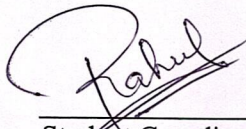
AI and Mechatronics club: Introduction to Circuit Design

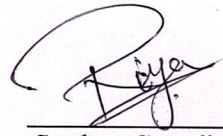
The AI and Mechatronics club of SLRTCE are planning to conduct an orientation session of the club. The session will be held on 8th January 2020 from 1 pm to 2 pm. This session is an introduction to concepts of circuit design.

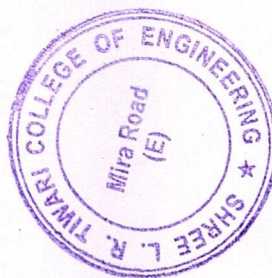
The students from Student Council and outside the club, both are eligible to participate in this session. A registration form link to register in the club, will be sent to everyone after the session.

The session will be conducted in the computer lab. The attendees are requested to be present in the lab 10 min before the session.


Faculty Coordinator


Student Coordinator


Student Coordinator





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Introduction to Circuit Design

Name: Introduction to Circuit Design

Date & Time : 4th September 2019 - 1:00pm to 2:00pm

Platform of conduction : Seminar Hall

Summary of the Event

On 4th September 2019 the AI & Mechatronics club conducted an introductory session on circuit design at 1:00 pm to 2:00 pm in the Seminar Hall. The session was hosted by AI & Mechatronics Club Heads & Co-ordinators i.e. **Ms Ankita Upadhyay, Mr Aakash Vanmali and Ms Ritu Jha, Laiba Kazi respectively**. The session was kept to give introduction on various concepts of Circuit design. The session was attended by around **32 Participants**.

The AI & Mechatronics Heads, **Ms Ankita Upadhyay** welcomed the audience and **Mr Aakash Vanmali** was **presenting the screen** and He Introduced us to all the Heads, Coordinators and Faculty Incharge of AI & Mechatronics Club. **Ms Ankita Upadhyay** gave an introduction to various concepts of Deep Learning and then all the attendees were given hands-on training on Circuit Design. Then everyone asked to design their own circuits for various applications.

The session ended with everyone discussing various applications of circuit design. The event came to an end at 1:40pm with a Thanksgiving from the Heads.



A handwritten signature in blue ink, appearing to be "Anmol Jadhav".

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A handwritten signature in blue ink, appearing to be "Anmol Jadhav".

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Amol Jadhav



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NOTICE

Date: 8th October 2019

AI and Mechatronics club: Python and AI in practise

The AI and Mechatronics club of SLRTCE are planning to conduct an orientation session of the club. The session will be held on 10th October 2019 from 1 pm to 2 pm. This session will solve practical problems of AI using Python.

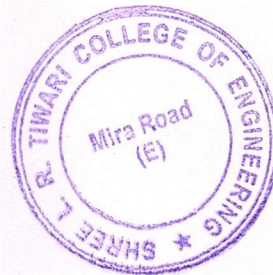
The students from Student Council and outside the club, both are eligible to participate in this session. A registration form link to register in the club, will be sent to everyone after the session.

The session will be conducted in the computer lab. The attendees are requested to be present in the lab 10 min before the session.

Faculty Coordinator

Student Coordinator

Student Coordinator



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Python and AI in Practise

Name: Introduction to Circuit Design

Date & Time : 10th October 2019 - 1:00pm to 2:00pm

Platform of conduction : Seminar Hall

Summary of the Event

On 10th October 2019 the AI & Mechatronics club conducted an introductory session on Python and AI in practice at 1:00 pm to 2:00 pm in the Seminar Hall. The session was hosted by AI & Mechatronics Club Heads & Co-ordinators i.e. **Ms Ankita Upadhyay, Mr Aakash Vanmali and Ms Ritu Jha, Laiba Kazi respectively**. The session gave a hands-on experience to all the attendees on using Python and AI to solve real world problems. The session was attended by **32 Participants**.

The AI & Mechatronics Heads, **Ms Ankita Upadhyay** welcomed the audience and **Mr Aakash Vanmali** was **presenting the screen** and He Introduced us to all the Heads, Coordinators and Faculty Incharge of AI & Mechatronics Club. **Ms Ankita Upadhyay** gave an introduction to her project and the attendees had an opportunity to collaborate with her.

The session ended with everyone sharing their ideas on making the project better. The event came to an end at 1:40pm with a Thanksgiving from the Heads.



A handwritten signature in blue ink, appearing to be "S. Jha", written over a horizontal line.

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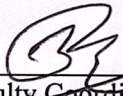
Date: 2nd September 2019


AI and Mechatronics club orientation

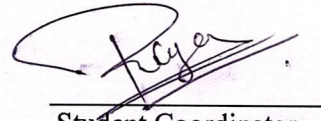
The AI and Mechatronics club of SLRTCE are planning to conduct an orientation session of the club. The session will be held on 4th September 2019 from 1 pm to 2 pm. It is an introductory session about the working of the club.

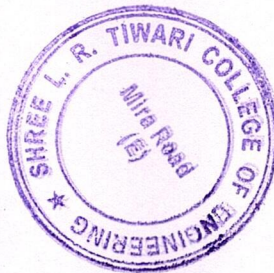
The students from Student Council and outside the club, both are eligible to participate in this session. A registration form link to register in the club, will be sent to everyone after the session.

The session will be conducted in the computer lab. The attendees are requested to be present in the lab 10 min before the session.


Faculty Coordinator
2/09/2019


Student Coordinator


Student Coordinator





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Kanakia Park, Mira Road (E).



AI & Mechatronics Club Orientation Report

Name: AI & Mechatronics Orientation

Date & Time : 4th September 2019 - 1:00pm to 2:00pm

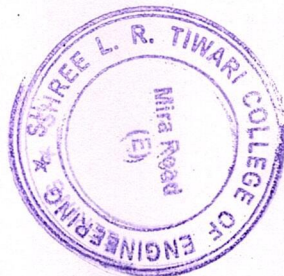
Platform of conduction : Seminar Hall

Summary of the Event

On 8th September 2019 the AI & Mechatronics club conducted an Orientation at 1:00 pm to 2:00 pm in the Seminar Hall. The Orientation was hosted by AI & Mechatronics Club Heads & Co-ordinators i.e. **Ms Ankita Upadhyay, Mr Aakash Vanmali and Ms Ritu Jha, Laiba Kazi respectively**. The orientation was kept to give students an insight of our club and tell them about the aims, objectives and outcome of our Club. The Orientation was attended by around **30 Participants**

The AI & Mechatronics Heads, **Ms Ankita Upadhyay** welcomed the audience and **Mr Aakash Vanmali** was **presenting the screen** and He Introduced us to all the Heads, Coordinators and Faculty Incharge of AI & Mechatronics Club. **Ms Ankita Upadhyay** gave us an Introduction of the club. The AI & Mechatronics Coordinator **Ms. Laiba Kazi** informed us about the prerequisite and Requirements required to start with AI and the Career Path to be an AI/ML Engineer. AI & Mechatronics Heads gave us an insight about the topics we will be learning in this club. **Ms Ritu Jha** talked about the club collaboration with GDSC, how the club will work? And we discussed various Open Source options available, and Software Requirements. Doubts of the students Regarding the Club were discussed.

The AI & Mechatronics Heads asked us to Play Akinator game and We asked Akinator to Search for Elon Musk and we got a great response from the audience as everyone was very much interactive. After the game ended the head told us how Akinator uses Neural Networks to find a person and how it is connected to Machine Learning. We learnt the basics of ML through a game and Everyone enjoyed the session. The event came to an end at 1:40pm with a Thanksgiving from the Heads.



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Anup Jadhav

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Anmol Jadhav

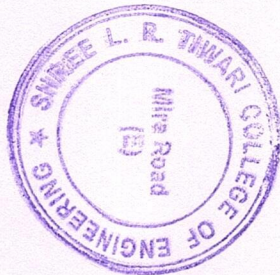


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INDEX

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Objective of AI and Mechatronics Club

- To acquire knowledge related to AI and Mechatronics
- Provide information to students regarding various certificate courses and;guiding them in completing the same so as to increase their knowledge and make them employable in the industry or for further higher education.
- To help members develop teamwork and skills.
- To encourage new and innovative ideas.



Arav Jadhav

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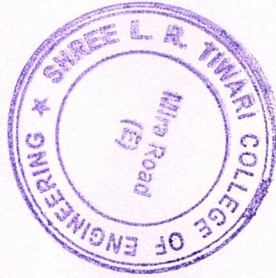
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Faculty Coordinator:

Prof. Amol Jadhav

Student Coordinator

1. Ms. Pooja Bhatt
2. Mr. Raj Yadav



Amol Jadhav

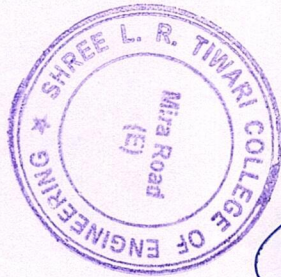
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Yearly Planner 2018-19

Sr. No.	Name of Event	Date of Conduction
1	Club Orientation	6th September 2018
2	Introduction to Data Visualization	3rd November 2018
3	Introduction to Robotics	3rd January 2019
4	Introduction to Data Cleaning	6th March 2019



Amol Jadhav

[Signature]

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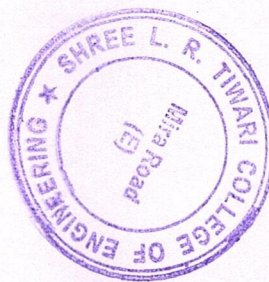
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(Approved by AICTE, Govt. of Maharashtra & Affiliated to University of Mumbai)

Tel. No.: 022-65295732 / 022-65142376 | Email: slrtce@rahuleducation.com | Website: www.slrtce.in

NOTICE

Date: 6th September 2018


AI and Mechatronics club orientation

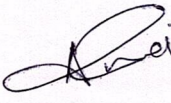
The AI and Mechatronics club of SLRTCE are planning to conduct an orientation session of the club. The session will be held on 4th September 2021 from 1 pm to 2 pm. It is an introductory session about the working of the club.

The students from Student Council and outside the club, both are eligible to participate in this session. A registration form link to register in the club, will be sent to everyone after the session.

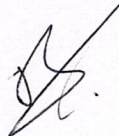
The session will be conducted in the computer lab. The attendees are requested to be present in the lab 10 min before the session.

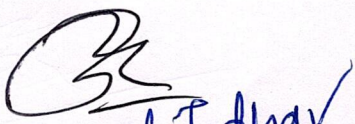

Faculty Coordinator


Student Coordinator


Student Coordinator




PRINCIPAL
Shree L. R. Tiwari College of Engineering
Kanakia Park, Mira Road (E).


Anil Jadhav

AI & Mechatronics Club Orientation Report

Name: AI & Mechatronics Orientation

Date & Time : 8th September 2018 - 1:00pm to 2:00pm

Platform of conduction : Seminar Hall

Summary of the Event

On 8th September 2019 the AI & Mechatronics club conducted an Orientation at 1:00 pm to 2:00 pm in the Seminar Hall. The Orientation was hosted by AI & Mechatronics Club Heads & Co-ordinators i.e. **Ms Ankita Upadhyay, Mr Aakash Vanmali and Ms Ritu Jha, Laiba Kazi respectively**. The orientation was kept to give students an insight of our club and tell them about the aims, objectives and outcome of our Club. The Orientation was attended by around **30 Participants**

The AI & Mechatronics Heads, **Ms Ankita Upadhyay** welcomed the audience and **Mr Aakash Vanmali** was **presenting the screen** and He Introduced us to all the Heads, Coordinators and Faculty Incharge of AI & Mechatronics Club. **Ms Ankita Upadhyay** gave us an Introduction of the club. The AI & Mechatronics Coordinator **Ms. Laiba Kazi** informed us about the prerequisite and Requirements required to start with AI and the Career Path to be an AI/ML Engineer. AI & Mechatronics Heads gave us an insight about the topics we will be learning in this club. **Ms Ritu Jha** talked about the club collaboration with GDSC, how the club will work? And we discussed various Open Source options available, and Software Requirements. Doubts of the students Regarding the Club were discussed.

The AI & Mechatronics Heads asked us to Play Akinator game and We asked Akinator to Search for Elon Musk and we got a great response from the audience as everyone was very much interactive. After the game ended the head told us how Akinator uses Neural Networks to find a person and how it is connected to Machine Learning. We learnt the basics of ML through a game and Everyone enjoyed the session. The event came to an end at 1:40pm with a Thanksgiving from the Heads.

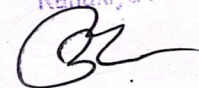


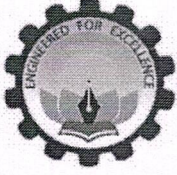
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Kansariya Park, Mira Road (E).

32
8/09/19

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Diksha Pardeshi	Diksha	Pardeshi	Diksha.Pardeshi@slrtce.in
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Kannojia Ashish	Kannojia	Ashish	Kannojia.Ashish@slrtce.in
Shubham Biswas	Shubham	Biswas	Shubham.Biswas@slrtce.in
Pradeep Choudhary	Pradeep	Choudhary	Pradeep.Choudhary@slrtce.in
Gurav Devashish	Gurav	Devashish	Gurav.Devashish@slrtce.in
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Sandeep Gupta	Sandeep	Gupta	Sandeep.Gupta@slrtce.in
Ankita Upadhyay	Ankita	Upadhyay	Ankita.Upadhyay@slrtce.in
Matiullah Khan	Matiullah	Khan	Matiullah.Khan@slrtce.in
Sahal Manasia	Sahal	Manasia	Sahal.Manasia@slrtce.in


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Shree Rahul Education Society's (Regd.)

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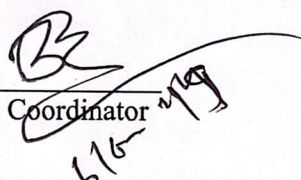
Date: 6th March 2019

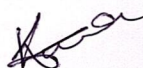
AI and Mechatronics club: Introduction to Data Cleaning


The AI and Mechatronics club of SLRTCE are planning to conduct an introduction session on Data Cleaning. The session will be held on 10th March 2019 from 1 pm to 2 pm. The session will give an introduction to concepts of Data Cleaning.

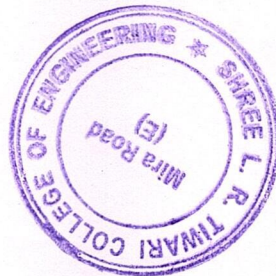
The students from Student Council and the members of the club, both are eligible to participate in this session. A feedback form and the resources used in the session will be shared at the end.

The session will be conducted in the computer lab. The attendees are requested to be present in the lab 10 min before the session.


Faculty Coordinator


Student Coordinator


Student Coordinator




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Kanakia Park, Mira Road (E).



Introduction to Data Cleaning

Name: Introduction to Data Cleaning

Date & Time : 10th March 2019 - 1:00pm to 2:00pm

Platform of conduction : Seminar Hall

Summary of the Event

On 10th March 2019 the AI & Mechatronics club conducted an introductory session on concepts of Data Visualization at 1:00 pm to 2:00 pm in the Computer Lab. The session was hosted by AI & Mechatronics Club Heads & Co-ordinators i.e. **Ms Ankita Upadhyay, Mr Aakash Vanmali and Ms Ritu Jha, Laiba Kazi respectively**. The session was kept to introduce students to various concepts of Data Cleaning. The Orientation was attended by around **39 Participants**

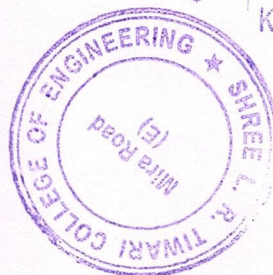
The AI & Mechatronics Heads, **Ms Ankita Upadhyay** welcomed the audience and **Mr Aakash Vanmali** was **presenting the screen** and He Introduced us to all the Heads, Coordinators and Faculty Incharge of AI & Mechatronics Club. The attendees were guided to install the required libraries, and were given hands-on training in the use of the libraries.

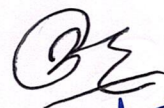
At the end of the session all the attendees were asked to apply the concepts on various datasets. The event came to an end at 2:00 pm with a Thanksgiving from the Heads..



PRINCIPAL

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Anil Sadhar

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Sonali Pandey	Sonali	Pandey	Sonali.Pandey@slrtce.in

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(Handwritten Signature)





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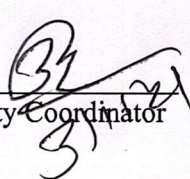
Date: 3rd November 2018


AI and Mechatronics club: Introduction to Data Visualization

The AI and Mechatronics club of SLRTCE are planning to conduct an introduction session on Data Visualization. The session will be held on 6th November 2018 from 1 pm to 2 pm. The session will give an introduction to concepts of Data Visualization.

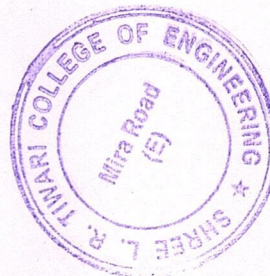
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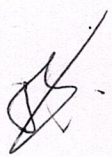
The session will be conducted in the computer lab. The attendees are requested to be present in the lab 10 min before the session.



Faculty Coordinator


Student Coordinator


Student Coordinator




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Shree L. R. Tiwari College of Engineering
Kanakia Park, Mira Road (E).


Amol Jadhav

Introduction to Data Visualization Report

Name: Introduction to Data Visualization

Date & Time : 6th November 2018 - 1:00pm to 2:00pm

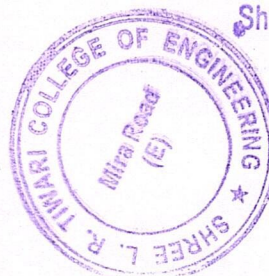
Platform of conduction : Seminar Hall

Summary of the Event

On 6th November 2018 the AI & Mechatronics club conducted an introductory session on concepts of Data Visualization at 1:00 pm to 2:00 pm in the Computer Lab. The session was hosted by AI & Mechatronics Club Heads & Co-ordinators i.e. **Ms Ankita Upadhyay, Mr Aakash Vanmali and Ms Ritu Jha, Laiba Kazi respectively**. The session was kept to introduce students to various concepts of Data Visualization. The Orientation was attended by around **39 Participants**

The AI & Mechatronics Heads, **Ms Ankita Upadhyay** welcomed the audience and **Mr Aakash Vanmali** was **presenting the screen** and He Introduced us to all the Heads, Coordinators and Faculty Incharge of AI & Mechatronics Club. The attendees were guided to install the required libraries, and were given hands-on training in the use of the libraries.

At the end of the session all the attendees were asked to apply the concepts on various datasets. The event came to an end at 2:00 pm with a Thanksgiving from the Heads.



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Amol Jadhav

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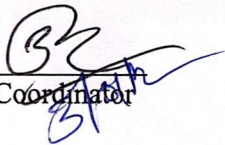
Date: 3rd January 2019

AI and Mechatronics club: Introduction to Robotics


The AI and Mechatronics club of SLRTCE are planning to conduct an introduction session on Robotics. The session will be held on 8th January 2019 from 1 pm to 2 pm. The session will give an introduction to concepts of Robotics.

The students from Student Council and the members of the club, both are eligible to participate in this session. A feedback form and the resources used in the session will be shared at the end.

The session will be conducted in the computer lab. The attendees are requested to be present in the lab 10 min before the session.

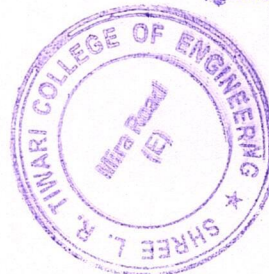

Faculty Coordinator


Student Coordinator


Student Coordinator


PRINCIPAL

Shree L. R. Tiwari College of Engineering
Kanakia Park, Mira Road (E).



Introduction to Robotics

Name: Introduction to Robotics

Date & Time : 8th January 2019 - 1:00pm to 2:00pm

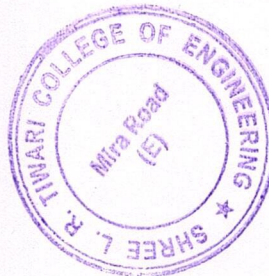
Platform of conduction : Seminar Hall


Summary of the Event

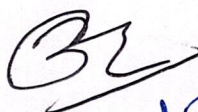
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The AI & Mechatronics Heads, **Ms Ankita Upadhyay** welcomed the audience and **Mr Aakash Vanmali** was **presenting the screen** and He Introduced us to all the Heads, Coordinators and Faculty Incharge of AI & Mechatronics Club. **Ms Ankita Upadhyay** explained the various applications of robotics in industries, **Mr Aakash Vanmali** introduced everyone to the working of various sensors, the session ended with a brief introduction of control systems.

The AI & Mechatronics Heads asked everyone to mention different real world scenarios where the routine work can be easily automated. The event came to an end at 1:40pm with a Thanksgiving from the Heads.




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Mira Road (E).


Anil Jadhav

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