



SRI MANAKULA VINAYAGAR ENGINEERING COLLEGE

(An Autonomous Institution)

(Approved by AICTE, New Delhi & Affiliated to Pondicherry University)
(Accredited by NBA-AICTE, New Delhi, ISO 9001:2000 Certified Institution &
Accredited by NAAC with "A" Grade)

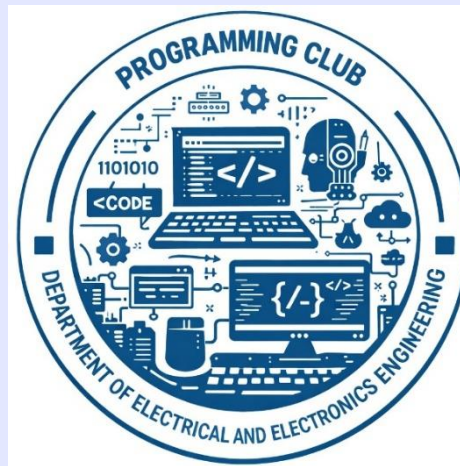
Madagadipet, Puducherry - 605 107



DEPARTMENT OF
ELECTRICAL AND ELECTRONICS ENGINEERING

PROGRAMMING CLUB

(Academic Year: 2022 to 2023)



Submitted by

Mr. J.Muruganandham

Assistant Professor

Faculty Coordinator



Preface

The Programming Club of the Department of Electrical and Electronics Engineering, Sri Manakula Vinayagar Engineering College, serves as a platform to enhance coding knowledge, logical thinking, and problem-solving skills among students. In the present technological era, programming has become an essential skill for engineers across all disciplines, and the club aims to equip students with the necessary competencies to meet academic and industry requirements. The club provides opportunities for students to learn and practice various programming languages through regular technical activities such as coding contests, quizzes, debugging sessions, seminars, hackathons, and hands-on training programs. It encourages peer learning, interaction, and knowledge sharing while fostering a strong coding culture within the department. The activities of the club are effectively guided by faculty coordinators and actively supported by student office bearers and members, who work together to organize and execute events throughout the academic year. Through continuous practice, motivation, and exposure to competitive programming environments, the Programming Club strives to develop confident, skilled, and industry-ready engineers, thereby contributing to the overall academic excellence and technical growth of the institution.

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ABOUT THE INSTITUTE

Sri Manakula Vinayaga Educational Trust was founded to provide quality and affordable education to the weaker sections of society. The trust established Sri Manakula Vinayagar Engineering College (SMVEC) in 1999. SMVEC is an autonomous institution affiliated to Pondicherry University. It offers 13 undergraduate, 8 postgraduate and 11 Research programme in engineering. SMVEC has been accredited by NAAC with “A” grade and NBA. The institution is also accredited by TATA consultancy services. The college has a good placement record with students getting job offers from top companies in India and abroad. SMVEC students have won many awards and accolades for their academic achievements.

Vision

- To be globally recognized for excellence in quality education, innovation and research for the transformation of lives to serve the society

Mission

M1: Quality Education : To provide comprehensive academic system that amalgamates the cutting edge technologies with best practices.

M2: Research and Innovation : To foster value-based research and innovation in collaboration with industries and institutions globally for creating intellectuals with new avenues.

M3: Employability and Entrepreneurship : To inculcate the employability and entrepreneurial skills through value and skill based training.

M4: Ethical Values : To instill deep sense of human values by blending societal righteousness with academic professionalism for the growth of society.



ABOUT DEPARTMENT

Vision

To promote proficiency in the field of Electrical and Electronics Engineering by creating a stimulating environment for research, innovation and entrepreneurship

Mission

M1: Quality Education: To impart high quality technical education with problem solving capabilities by innovative pedagogy in emerging technologies.

M2: Industrial and Societal Needs: To cater the dynamic needs of the industry and society by strengthening industry-institute interaction.

M3: Research and Innovation: To nurture the spirit of research attitude by carrying out innovative technologies pragmatically.

M4: Placement and Entrepreneurship: To inculcate the professionalism in career by advancing synergetic skills to compete in the corporate world.

> Programming

```
// persisted properties
```

```
<p style="font-weight:bold;">HTML font code is done using CSS.</p>
<body style="background-color:yellowgreen;color:white;">
<todoItem id = data.todoId>
```

```
// Non-persisted properties
```

```
<html> <errorMessage = ko , observable() ;
```

```
<p style="color:orange;">HTML font code is done using CSS.</p>
```

```
function todoItem(data) { ;
  var self = this ;
  data = data || {} ;
```

```
<p>You can make <span style="font-style:italic">some</span> the HTML 'span' tag.
<p>You can bold <span style="">parts</span> of your text using the HTML tag.</p>
```

```
<html> <p style="font-weight:bold;"
>
```

```
// Non - persisted properties
```

```
<html> <errorMessage = ko , observable() ;
```

```
<p style="color:orange;">HTML font code is done using CSS.</p>
```

```
<body> <errorMessage>
```

```
var self = this ;
data = data || {} ;
```

```
<p>You can make <span style="font-style:italic">some</span> the HTML 'span' tag.
<p>You can bold <span style="">parts</span> of your text using the HTML tag.</p>
```

ABOUT PROGRAMMING CLUB

The Programming Club emphasizes advanced programming concepts, industry-oriented skills, and project-based learning. The club serves as a bridge between academics and industry by exposing students to modern development tools, coding standards, and real-world problem scenarios. Programming is treated not only as a technical skill but also as a creative and logical approach to solving complex challenges. The club actively promotes innovation, encouraging students to work on practical applications, open-source contributions, and interdisciplinary projects. Through structured learning paths and mentorship, students gain deeper insights into software development, coding best practices, and professional problem-solving techniques. The Programming Club continues to empower students to excel in competitions, internships, and technical careers.

Objectives of Programming Club

- To develop industry-ready programming and software development skills
- To encourage innovation through project-based and research-oriented learning
- To enhance competitive programming and advanced problem-solving capabilities
- To promote participation in hackathons, coding leagues, and innovation challenges
- To prepare students for technical interviews and career opportunities

Functions

- Organizes advanced workshops on data structures, algorithms, and software tools
- Conducts full-scale hackathons and innovation-based coding events
- Encourages students to work on real-time and interdisciplinary projects
- Provides mentoring for competitive programming, internships, and placements
- Creates opportunities for students to showcase their projects and technical skills



PROGRAMMING CLUB

About Programming Club:

In current scenario, programming is not limited to only computer science and its related fields. Every engineer needs to know how to program. This makes Programming Club one of the most important clubs in the department. The club organises a variety of technical activities on a weekly basis. Programming Club is a forum for students those who are interested in coding. The club gives an opportunity to interact, share and gain knowledge about different programming languages. The club helps individuals to improve their programming as well as problem solving skills. Through the club activities, the programming competencies increase day by day which helps them to participate in various events.

Objectives:

- To be a forum for interaction among the students.
- To develop a better coding culture among the students.
- To encourage students to participate in various coding competitions
- To organise coding competitions and Hackathon.
- To gain technical and collaborative skills to design real-life projects.

Functions:

- Organizes seminars from alumni and motivate the students to be in line with the current industrial requirements
- Conducts interview preparation sessions
- Creating awareness on global programming contests.
- Organizes coding competitions and Hackathon for the students
- Enables students to develop logical thinking skills, which are essential for coding and problem-solving

Office Bearers and their Portfolios:

S.No	Name	Position
1.	Mr. Muruganandham J– Assistant Professor / EEE	Faculty Coordinators
2.	Mr. Shivasankkar I – Assistant Professor / EEE	
3.	Mr. Yogesh G	President
4.	Ms. Jenifer F	Vice President
5.	Mr. Karthikeyan P	Secretary
6.	Mr. Giridharan S.B	Treasurer
7.	Ms. Vijayalakshmi B	Joint Secretary
8.	Mr. Yogarajan R	
9.	Mr. Harishraman PS	Joint Treasurer
10.	Mr.Sathish Francis Xavier	
11.	Ms. Akshaya M	Executive Members
12.	Ms. Chris Delishia B	
13.	Mr. Jayakumar D	
14.	Mr. Gopinath K	Technical Members
15.	Ms. Swetha S	
16.	Ms. Lokeshwari D	



Mr.J.Muruganandham
Assistant Professor
Faculty coordinator



Yogesh .G
President



Jenifer F
Vice President



Karthikeyan P
secretary



Yogarajan R
Joint secretary



Jayakumar D
Executive Member

EEE Student Members:

S.No	Name of the student	Year
1.	Akshaya M	III
2.	Gopi Krishna S	III
3.	Rajasri S	III
4.	Koushik S	III
5.	Sandhiya V	III
6.	Thirumoorthy T	III
7.	Vijayalakshmi B	III
8.	Devnath V	III
9.	Sriram M	III
10.	Varun S	III
11.	Giridharan S.B	III
12.	Sedhuran K	III
13.	Harishraman PS	III
14.	Gopinath K	III
15.	Sivaguru S	III
16.	Raghul S	III
17.	Maran Vikas Maran Purushothaman	III
18.	Keerthana R.M	III
19.	Jenifer F	III
20.	Chris Delishia B	III
21.	Kamidi Roopak Chandra	III
22.	Yogesh G	III
23.	Andal J	III
24.	Kanduluru Yugesh	III
25.	Deebiga D	III
26.	Samueljabaraj V	III
27.	Nidhikumar	III
28.	Sivaprakash B	III
29.	Karthikeyan P	II
30.	Jayakumar D	II
31.	Lokeshwari D	II
32.	Yogarajan R	II
33.	Sathish Francis Xavier	II
34.	Kaviya S	II
35.	Swetha S	II
36.	Murugan	II
37.	Nivedha G	II
38.	Guru Devan L	II
39.	Roshan Arvind V	II
40.	Devanathan A	II
41.	Sabarish R	II
42.	Thilak baskaran	II
43.	Dhivyashree M	II
44.	Venkateshwaran R	II

45.	Abilash P	II
46.	Vijay A	I
47.	Bhuvaneshvar A	I
48.	Murugan	I
49.	Venkatesh S	I
50.	Lalith Kumar	I
51.	Mahesh	I
52.	Aswitha R	I
53.	Gopika	I
54.	Pooja R	I
55.	Pavinthran U	I
56.	Barani Dharan A	I
57.	Nivethitha B	I
58.	Sakthishwari S	I
59.	Akash N	I
60.	Abhinayaa M	I
61.	Jeni	I
62.	Ashwin Kumar S	I
63.	Jayalakshmi L	I
64.	Ariharan S	I
65.	Aparajitha	I
66.	Ishwarya Lakshmi S	I

PROGRAMMING CLUB REPORT FOR 2022-23

S.No	Date	Activities
1.	18.06.2022	Code Debugging and Quiz
2.	25.06.2022	Blind Coding & MockVita
3.	02.07.2022	Logical Quiz and Guess it out
4.	23.07.2022	Automata Fix
5.	30.07.2022	Code Relay & Pseudocode Writing
6.	19.11.2022	Seminar on basics of programming
7.	26.11.2022	Hands-on Programming, Skill rack
8.	03.12.2022	CodeJam, Skillrack

Programming Club - Activity Report-1

Academic Year	:	2022 – 2023
Date /Day	:	18.06.2022 / Saturday
Name of Club	:	Programming club
Activities	:	Code Debugging and Quiz



Students of First year, second year from the department of Electrical and Electronics Engineering participating in code debugging and quiz in C language.



Students of First year, second year from the department of Electrical and Electronics were split into teams of three members and were given the task of writing the programs in C language.

Date: 18.06.2022

SL.NO	Student Name	Present/Absent
1.	ABDUL HAFREED H	Present
2.	ARCHANA R	Present
3.	BARATH KUMAR B	Present
4.	DEVANATHAN A	Present
5.	DHIVYASHREE M	Present
6.	DINESH R S	Present
7.	ELAMPARUTHI K	Present
8.	GANDHAM NAGENDRA KARTHIK	Present
9.	GAYATHRY G	Present
10.	GLADSON JOSHUA PAULRAJ I	Present
11.	GUNAPRIYA S	Present
12.	GURUDEVAN L	Present
13.	HEMANATHAN D	Present
14.	JAYAKUMAR D	Present
15.	JEEVASUDHAN G	Present
16.	JOTHIKRISHNAN.K	Present
17.	KALAIYARASSI M	Present
18.	KARTHIKEYAN P	Present
19.	KARTHIKRAJA S.D	Present
20.	KASTHURI C	Present
21.	KAVEEYA K	Present
22.	KAVIARASAN M	Present
23.	KAVIYA S	Present
24.	KEERTHIRAJ. V	Present
25.	LOGESH.S	Present
26.	LOKESH N	Present
27.	LOKESHWARI D	Present
28.	MAHEYNDIRAN.S	Present
29.	MOHAN LAL S	Present
30.	MURUGAN.S	Present

31.	NIRMAL D	Present
32.	NIVEDHA G	Present
33.	PRANAV B	Present
34.	PRIYADHARSHINI A	Present
35.	RAGHUL R	Present
36.	RAHUL T	Present
37.	RAMANAKRISHNAN S	Present
38.	ROSHAN ARVIND. V	Present
39.	SABARIGIREESANE J	Present
40.	SABARISH R	Present
41.	SAI SIDDARTH T S	Present
42.	SANJAI S	Present
43.	SANTHANA KRISHNAN E	Present
44.	SATHISH FRANCIS XAVIER R	Present
45.	SIVAGANESH M	Present
46.	SONIYA V	Present
47.	SOWMYA.S	Present
48.	SREE VARDNI P	Present
49.	SRIDHASAN NAMBI	Present
50.	SRINIVASAN S	Present
51.	SUSANGATI SAMANTARAY	Present
52.	SWETHA S	Present
53.	THAMIZHARASAN. S	Present
54.	THILAK BASKARAN C M	Present
55.	TOM TIJO EDATTUKARAN	Present

Programming Club -Activity Report-2

Academic Year	:	2022 – 2023
Date /Day	:	25.06.2022 / Saturday
Name of Club	:	Programming club
Activities	:	Blind Coding & MockVita



Students of First year, Second year from the department of Electrical and Electronics were given some model CodeVita questions to solve and various logic based challenges to improve their programming skill. The students have actively participated in all the activities.

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Blind Coding & MockVita

Date: 25.06.2022

Sl.No	Name of the Student	Present/Absent
1.	ABHINAYAA M	Present
2.	AFRENA A	Present
3.	AKASH KUMAR N	Present
4.	AKASH N	Present
5.	ANANDHARAMAN V	Present
6.	ARIHARAN S	Present
7.	AROKIA ANANDU PRASANTHU A	Present
8.	ARUNAISH R	Present
9.	ARUNPRADAAP S	Present
10.	ASHWIN KUMAR S	Present
11.	ASWINKUMAR A	Present
12.	ASWITHA R	Present
13.	BALAKUMARAN A	Present
14.	BARANI DHARAN A	Present
15.	CALLIS JOSEPH E	Present
16.	CHANDRU A	Present
17.	DHANAVEERANESH J	Present
18.	DHINISH N	Present
19.	DHIVIYA S	Present
20.	GANESH C	Present
21.	GOKULARAMANANE S	Present
22.	GOKULRAJ R	Present
23.	GOPIKA J	Present
24.	GOPIKRISHNAN P	Present
25.	GOPINATH B	Present
26.	HARINEE P	Present
27.	HARINI L	Present
28.	HEMACHANDASANAM S	Present
29.	HERWIN W	Present
30.	ISHWARYA LAKSHMI S	Present
31.	IYYAPPAN R	Present
32.	JAYALAKSHMI L	Present
33.	JEEVITHAA D	Present
34.	JENI K	Present
35.	KARMUKILAN A	Present
36.	KARTHIKRAJA S	Present
37.	KAVIMANJARI L	Present
38.	KEERTHANA G M	Present
39.	KUSHAAN ANAND	Present
40.	LALITH KUMAR S	Present

41.	LATHIKAA V	Present
42.	LAVANYA M	Present
43.	MADHAN A	Present
44.	MADHAN S	Present
45.	MADHAV V	Present
46.	MAHESH R	Present
47.	MATHAN M	Present
48.	MOHAMAD KASEEM M	Present
49.	MOHAMED ABDULKALAM K	Present
50.	MOHAMED HARUN RASHEED S	Present
51.	MONIKA D	Present
52.	MUKESHKUMAR R	Present
53.	MURUGAN T	Present
54.	NATHESH N B	Present
55.	NAVEENKUMAR D	Present

Programming Club - Activity Report-3

Academic Year	:	2022 – 2023
Date /Day	:	02.07.2022 / Saturday
Name of Club	:	Programming club
Activities	:	Logical Quiz and Guess it out



Students of First year, second year from the department of Electrical and Electronics Engineering participating in Guess it out. Sample programs were displayed and students were asked to guess the output of the programs. Yogarajan from I year won the first place.



Students of First year, second year from the department of Electrical and Electronics Engineering participating in Logical Quiz event. Sedhuram from II year won the first place in the event.

Logical Quiz and Guess it out

Date: 02.07.2022

Sl.No	Name of the Student	Present/Absent
1.	ABHINAYAA M	Present
2.	AFRENA A	Present
3.	AKASH KUMAR N	Present
4.	AKASH N	Present
5.	ANANDHARAMAN V	Present
6.	ARIHARAN S	Present
7.	AROKIA ANANDU PRASANTHU A	Present
8.	ARUNAISH R	Present
9.	ARUNPRADAAP S	Present
10.	ASHWIN KUMAR S	Present
11.	ASWINKUMAR A	Present
12.	ASWITHA R	Present
13.	BALAKUMARAN A	Present
14.	BARANI DHARAN A	Present
15.	CALLIS JOSEPH E	Present
16.	CHANDRU A	Present
17.	DHANAVEERANESH J	Present
18.	DHINISH N	Present
19.	DHIVIYA S	Present
20.	GANESH C	Present
21.	GOKULARAMANANE S	Present
22.	GOKULRAJ R	Present
23.	GOPIKA J	Present
24.	GOPIKRISHNAN P	Present
25.	GOPINATH B	Present
26.	HARINEE P	Present
27.	HARINI L	Present
28.	HEMACHANDASANAM S	Present
29.	HERWIN W	Present
30.	ISHWARYA LAKSHMI S	Present
31.	IYYAPPAN R	Present
32.	JAYALAKSHMI L	Present
33.	JEEVITHAA D	Present
34.	JENI K	Present
35.	KARMUKILAN A	Present
36.	KARTHIKRAJA S	Present
37.	KAVIMANJARI L	Present
38.	KEERTHANA G M	Present
39.	KUSHAAN ANAND	Present
40.	LALITH KUMAR S	Present
41.	LATHIKAA V	Present

42.	LAVANYA M	Present
43.	MADHAN A	Present
44.	MADHAN S	Present
45.	MADHAV V	Present
46.	MAHESH R	Present
47.	MATHAN M	Present
48.	MOHAMAD KASEEM M	Present
49.	MOHAMED ABDULKALAM K	Present
50.	MOHAMED HARUN RASHEED S	Present
51.	MONIKA D	Present
52.	MUKESHKUMAR R	Present
53.	MURUGAN T	Present
54.	NATHESH N B	Present
55.	NAVEENKUMAR D	Present

Programming Club - Activity Report-4

Academic Year	:	2022 – 2023
Date /Day	:	23.07.2022 / Saturday
Name of Club	:	Programming club
Activities	:	Automata Fix



Students from I and II year actively participated in Automata Fix - a beginner level coding contest and E – certificates were provided for top 3 teams.

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Automata Fix

Date: 23.7.2022

SL.NO	STUDENT NAME	Present/Absent
1.	BHUVANESH I	Present
2.	BOMIDI PUJITHA	Present
3.	DEEPA PRAGASAN. V	Present
4.	DEEPIKA. V	Present
5.	DEIVAPRASATH.A	Present
6.	DELLI BABU. S	Present
7.	DEVANATHAN. J	Present
8.	DHILIPKUMAR. S	Present
9.	DHINESHE. S	Present
10.	DHIVYADARSHNI. V	Present
11.	DILEEP PRASATH K	Present
12.	DINESH BABU.A	Present
13.	DINESH KUMAR. M	Present
14.	GOGULARAJ.V	Present
15.	GOKULRAJ N	Present
16.	GOKUL S	Present
17.	GOVINDHAN G	Present
18.	GUGAN. M	Present
19.	GUNAVATHI S	Present
20.	HARIHARAN S	Present
21.	HARI PRASAD K	Present
22.	HARISH. A	Present
23.	HEMALATHA A	Present

24.	HEMALATHA. V	Present
25.	HEMAMAALAN. C	Present
26.	ISRAK HUSSAIN. S	Present
27.	IYYAPPAN. M	Present
28.	JAGADHEESAN. P	Present
29.	JAGAN.P	Present
30.	JAI GANESH. J	Present
31.	JAWAHAR. G	Present
32.	JEEVAJOTHI. K	Present
33.	JENSY ALBIYA. A.J.	Present
34.	KARTHIK. R	Present
35.	KHAJA MOIDEEN S	Present
36.	KIRUTHIGA. C	Present
37.	KISHOR. G	Present
38.	KISHORE.D	Present
39.	KUMARAN. S	Present
40.	LOGANATHAN S	Present
41.	LOGESHWARAN. V	Present
42.	LOKESWARI. G	Present
43.	MESHACH. E	Present
44.	MOHAMED FAWAZ.Y	Present
45.	NANDHINI.C	Present
46.	NARENDIRAN.A	Present
47.	NIVETHA. S	Present
48.	NIVETHITHA. R	Present
49.	NIVETHITHAASRI. P.R.	Present
50.	OUMAR GOURU. O	Present
51.	LOUDHAYA T	Present

52.	PALEPU SHIVA	Present
53.	PRAVIN. M	Present
54.	PRIYADHARSHAN. S	Present
55.	PRIYENGA.E	Present
56.	RAJARAJAN. D	Present

Programming Club -Activity Report-5

Academic Year	:	2022 – 2023
Date /Day	:	30.07.2022 / Saturday
Name of Club	:	Programming club
Activities	:	Code Relay & Pseudocode Writing



Students from I and II year actively participated in Code Relay. Students were participated and learnt the procedural way of writing pseudocode and converting into code.

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Code Relay & Pseudocode Writing

Date: 30.07.2022

SL.NO	STUDENT NAME	Present/Absent
1.	AROKIA ANANDU PRASANTHU A	Present
2.	ARUNAISH R	Present
3.	ARUNPRADAAP S	Present
4.	ASHWIN KUMAR S	Present
5.	ASWINKUMAR A	Present
6.	ASWITHA R	Present
7.	BALAKUMARAN A	Present
8.	BARANI DHARAN A	Present
9.	CALLIS JOSEPH E	Present
10.	CHANDRU A	Present
11.	DHANAVEERANESH J	Present
12.	DHINISH N	Present
13.	DHIVIYA S	Present
14.	GANESH C	Present
15.	GOKULARAMANANE S	Present
16.	GOKULRAJ R	Present
17.	GOPIKA J	Present
18.	GOPIKRISHNAN P	Present
19.	GOPINATH B	Present
20.	HARINEE P	Present
21.	HARINI L	Present
22.	HEMACHANDASANAM S	Present
23.	HERWIN W	Present

24.	ISHWARYA LAKSHMI S	Present
25.	IYYAPPAN R	Present
26.	JAYALAKSHMI L	Present
27.	JEEVITHAA D	Present
28.	JENI K	Present
29.	KARMUKILAN A	Present
30.	KARTHIKRAJA S	Present
31.	KAVIMANJARI L	Present
32.	KEERTHANA G M	Present
33.	KUSHAAN ANAND	Present
34.	LALITH KUMAR S	Present
35.	LATHIKAA V	Present
36.	LAVANYA M	Present
37.	MADHAN A	Present
38.	MADHAN S	Present
39.	MADHAV V	Present
40.	MAHESH R	Present
41.	MATHAN M	Present
42.	MOHAMAD KASEEM M	Present
43.	MOHAMED ABDULKALAM K	Present
44.	MOHAMED HARUN RASHEED S	Present
45.	MONIKA D	Present
46.	MUKESHKUMAR R	Present
47.	MURUGAN T	Present
48.	NATHESH N B	Present
49.	NAVEENKUMAR D	Present
50.	NIVETHITHA B	Present

51.	PAMPANA KARUNA PRABHAS	Present
52.	PARAMESH S	Present
53.	PAVINTHRAN U	Present
54.	POOJA R	Present
55.	POOJITHA A	Present
56.	PRASANAA K	Present

Programming Club - Activity Report-6

Academic Year	:	2022 – 2023
Date /Day	:	19.11.2022 / Saturday
Name of Club	:	Programming club
Activities	:	Seminar on basics of programming



Students of the First year, Second year, and Third year from the department of Electrical and Electronics Engineering actively participated and acquired knowledge on the basics of programming. Students are also provided with weekly activities to enhance their programming skills.

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
Seminar on basics of programming

Date: 19.11.2022

SL.NO	STUDENT NAME	Present/Absent
1.	PRANAV B	Present
2.	PRIYADHARSHINI A	Present
3.	RAGHUL R	Present
4.	RAHUL T	Present
5.	RAMANAKRISHNAN S	Present
6.	ROSHAN ARVIND. V	Present
7.	SABARIGIREESANE J	Present
8.	SABARISH R	Present
9.	SAI SIDDARTH T S	Present
10.	SANJAI S	Present
11.	SANTHANA KRISHNAN E	Present
12.	SATHISH FRANCIS XAVIER R	Present
13.	SIVAGANESH M	Present
14.	SONIYA V	Present
15.	SOWMYA.S	Present
16.	SREE VARDNI P	Present
17.	SRIDHASAN NAMBI	Present
18.	SRINIVASAN S	Present
19.	SUSANGATI SAMANTARAY	Present
20.	SWETHA S	Present
21.	THAMIZHARASAN. S	Present
22.	THILAK BASKARAN C M	Present
23.	TOM TIJO EDATTUKARAN	Present

24.	VENKATESHWARAN R	Present
25.	VIGNESHWARAN V	Present
26.	VIJAYALAKSHMI S	Present
27.	VINISHA LAXMI G	Present
28.	VISHWA M	Present
29.	YOGARAJAN R	Present
30.	YOGESH .R	Present
31.	SRIBALAN R	Present
32.	VEDHAVALLI K	Present
33.	VISHWASAKTHI A	Present
34.	MICHAEL ROBIN K	Present
35.	NIRMALKUMAR V	Present
36.	KAVIBHAARATHI M	Present
37.	PAVITHRA C	Present
38.	VIJAYAN N	Present
39.	KARTHIKEYAN	Present
40.	GUNASEELAN RJ	Present
41.	VEDHAVARSHINI M	Present
42.	SHRUTHI R	Present
43.	KAMALAKANNAN S	Present
44.	CHANDHINE V	Present
45.	THAMIZHARASU T	Present
46.	UMAPATHY K	Present
47.	MUFEED M	Present
48.	ABILASH P	Present
49.	GAUTHAM G D	Present
50.	NIJANTHAN S	Present
51.	PASUPATHI S	Present

52.	PERIASAMY R	Present
53.	SESHATHRI N	Present
54.	SOWMIYA J	Present
55.	VISUVAMOORTHY G	Present

Programming Club - Activity Report-7

Academic Year	:	2022 – 2023
Date /Day	:	26.11.2022 / Saturday
Name of Club	:	Programming club
Activities	:	Hands-on Programming, Skill rack



Students of the First year, Second year, and Third year from the department of Electrical and Electronics Engineering actively attended the Hands-on Programming Session and practiced skill rack questions. Weekly activities were also given to the students

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
Hands-on Programming, Skill rack

Date: 26.11.2022

SL.NO	STUDENT NAME	Present/Absent
1.	PRANAV B	Present
2.	PRIYADHARSHINI A	Present
3.	RAGHUL R	Present
4.	RAHUL T	Present
5.	RAMANAKRISHNAN S	Present
6.	ROSHAN ARVIND. V	Present
7.	SABARIGIREESANE J	Present
8.	SABARISH R	Present
9.	SAI SIDDARTH T S	Present
10.	SANJAI S	Present
11.	SANTHANA KRISHNAN E	Present
12.	SATHISH FRANCIS XAVIER R	Present
13.	SIVAGANESH M	Present
14.	SONIYA V	Present
15.	SOWMYA.S	Present
16.	SREE VARDNI P	Present
17.	SRIDHASAN NAMBI	Present
18.	SRINIVASAN S	Present
19.	SUSANGATI SAMANTARAY	Present
20.	SWETHA S	Present
21.	THAMIZHARASAN. S	Present
22.	THILAK BASKARAN C M	Present
23.	TOM TIJO EDATTUKARAN	Present

24.	VENKATESHWARAN R	Present
25.	VIGNESHWARAN V	Present
26.	VIJAYALAKSHMI S	Present
27.	VINISHA LAXMI G	Present
28.	VISHWA M	Present
29.	YOGARAJAN R	Present
30.	YOGESH .R	Present
31.	SRIBALAN R	Present
32.	VEDHAVALLI K	Present
33.	VISHWASAKTHI A	Present
34.	MICHAEL ROBIN K	Present
35.	NIRMALKUMAR V	Present
36.	KAVIBHAARATHI M	Present
37.	PAVITHRA C	Present
38.	VIJAYAN N	Present
39.	KARTHIKEYAN	Present
40.	GUNASEELAN RJ	Present
41.	VEDHAVARSHINI M	Present
42.	SHRUTHI R	Present
43.	KAMALAKANNAN S	Present
44.	CHANDHINE V	Present
45.	THAMIZHARASU T	Present
46.	UMAPATHY K	Present
47.	MUFEED M	Present
48.	ABILASH P	Present
49.	GAUTHAM G D	Present
50.	NIJANTHAN S	Present
51.	PASUPATHI S	Present

52.	PERIASAMY R	Present
53.	SESHATHRI N	Present
54.	SOWMIYA J	Present
55.	VISUVAMOORTHY G	Present

Programming Club - Activity Report-8

Academic Year	:	2022 – 2023
Date /Day	:	03.12.2022 / Saturday
Name of Club	:	Programming club
Activities	:	CodeJam, Skill rack



Students of the First year, Second year, and Third year from the department of Electrical and Electronics Engineering actively attended the Code Jam Session and practiced Skillrack questions. All students were given weekly activities which helps them to cope with the upcoming events

CodeJam, Skill rack

Date: 03.12.2022

SL.NO	STUDENT NAME	Present/Absent
1.	KARMUKILAN A	Present
2.	KARTHIKRAJA S	Present
3.	KAVIMANJARI L	Present
4.	KEERTHANA G M	Present
5.	KUSHAAN ANAND	Present
6.	LALITH KUMAR S	Present
7.	LATHIKAA V	Present
8.	LAVANYA M	Present
9.	MADHAN A	Present
10.	MADHAN S	Present
11.	MADHAV V	Present
12.	MAHESH R	Present
13.	MATHAN M	Present
14.	MOHAMAD KASEEM M	Present
15.	MOHAMED ABDULKALAM K	Present
16.	MOHAMED HARUN RASHEED S	Present
17.	MONIKA D	Present
18.	MUKESHKUMAR R	Present
19.	MURUGAN T	Present
20.	NATHESH N B	Present
21.	NAVEENKUMAR D	Present
22.	NIVETHITHA B	Present
23.	PAMPANA KARUNA PRABHAS	Present

24.	PARAMESH S	Present
25.	PAVINTHRAN U	Present
26.	POOJA R	Present
27.	POOJITHA A	Present
28.	PRASANAA K	Present
29.	PRAVEEN G	Present
30.	PUGAZH SELVAN P	Present
31.	RAAKESH K	Present
32.	RAGUL A	Present
33.	RAGUL V	Present
34.	RAJANAGESHVARAN M	Present
35.	RAJESH M	Present
36.	RAMESHKUMAR P	Present
37.	RAMKUMAR S	Present
38.	RAMYA S	Present
39.	RANDHIGA L	Present
40.	REBEKKAL.R	Present
41.	REESHMA R	Present
42.	SAILESHWAR T	Present
43.	SAKTHISHWARI S	Present
44.	SANCHI VENKATESH	Present
45.	SANJAY U	Present
46.	SARULATHA T	Present
47.	SELVAM S	Present
48.	SHARANKUMAR M	Present
49.	SIVAPOTHIS ALIAS KALICHARAN M	Present
50.	SRILOGESHWARAN S	Present
51.	SURYA PRAKASH B	Present

52.	THARANI S	Present
53.	THARANITHARAN M	Present
54.	THILIPAN SIVA HARI S	Present
55.	THIRISHA N	Present

