

Name: Kesavaraj R S
Address: 12 B, Konnur High Road,
5th Street, Ayanavaram,
Chennai-600023.



Phone no: +91 8939000356

Mail: kesavarajsethumadavan@gmail.com

LinkedIn: <http://www.linkedin.com/in/kesavaraj-sethumadavan-42b28b1b9>

CAREER OBJECTIVE:

To apply my technical knowledge and problem-solving abilities in the field of information technology while working with a varied team to promote innovation, enhance systems, and provide best solutions that go above and beyond what is required by the sector.

EDUCATION DETAILS:

RAJALAKSHMI ENGINEERING COLLEGE, THANDALAM	Chennai, Tamil Nadu
(Autonomous – Affiliated to Anna University)	
Bachelor of Engineering in Electrical and Electronics Engineering	<i>September 2020 - Present</i>
VELAMMAL MATRIC HR SEC SCHOOL, MOGAPPIAR WEST	Chennai, Tamil Nadu
(Board – State Board)	
Higher Secondary School	<i>April 2020</i>
ICF SILVER JUBILEE MATRIC HR SEC SCHOOL, ICF COLONY	Chennai, Tamil Nadu
(Board – State Board)	
High School	<i>April 2018</i>

SKILLS:

Computer Skills: MS Office, Python, C – Beginner, HTML, CSS.

Core Skills: Mat lab, Auto Cad, Arduino Programming.

Designing Skills: Figma, Adobe Photoshop, Adobe Illustrator, Adobe XD, Canva.

AREA OF INTREST:

- Digital Logic Circuit
- Electronics and Device Circuits
- Linear Integrated Circuits

PROJECTS:

MAIN PROJECT:

Project Title: Car Remodelling

Project Description:

We Have remodelled a car from the scrap and went to drag race. Here we are 8 members in the team. It is the collaboration of EEE, Automobile and Mechatronics. And my contribution is, I have worked in the Electrical parts of the car.

MINI PROJECT:

Project Title: GSM/GPRS Based GPS Tracker With Calling & SMS Features

Project Description:

Creating GPS tracker with GSM/GPRS for real-time tracking, calling, SMS alerts, geo-fencing. Includes battery monitoring, user-friendly interface. Ideal for vehicle and asset tracking, personal safety.

CO - CURRICULAR ACTIVITIES:

- Attended an Electric Vehicle Workshop conducted by “Dept of EEE - Rajalakshmi Engineering College” on May 2022.
- Completed a course on BOSCH, Conducted by “BOSCH TRAINING– Rajalakshmi Engineering College” on May 2022.
- Completed a course on BOSCH, Conducted by “BOSCH TRAINING– Rajalakshmi Engineering College” on September 2022.
- Participated in the Coulomb’22, an Electrical and Electronics Engineering Symposium conducted by “Dept of EEE - Rajalakshmi Engineering College” on September 2022.
- Participated in the ICPERS’23, an Electrical and Electronics Engineering’s Third International Conference on Power Electronics and Renewable Energy Systems conducted by “Dept of EEE – Rajalakshmi Engineering College” on April 2023.

EXTRA CURRICULAR ACTIVITIES:

- Participated in a badminton competition conducted by “Young Indian’s” on April 2022.
- Participated in the RECHARGE’23, College Cultural as a Crew Member and Conducted one Flagship game in the cultural, conducted by “Rajalakshmi Engineering College” on March 2023.

ACHIEVEMENTS:

- Served as President in Society of Electrical and Electronics Engineers (SEEE) in the academic year 2023 – 2024.
- Awarded for the Best Economic Product of the year 2022 in DESIGNOTHON’22 the Designers Consortium’s Flagship event conducted by “Designers Consortium – Rajalakshmi Engineering College” on October 2022.

PERSONALITY TRAITS:

- Punctual
- Flexible
- Team player
- Critical thinker
- Creative

PERSONAL DETAILS:

Father’s Name:	Mr. R. Sethumadavan
Father’s Occupation:	Post Graduate Teacher (School)
Date of Birth:	27 th July 2003
Marital Status:	Unmarried
Blood Group:	B Positive
Languages Known:	Tamil, English
Hobbies:	Photography and Photo Editing
Interest:	Designing Logos & Flyers

Date:

Place:

(KESAVARAJ R S)