



MONISH KUMAR R

Undergraduate Student

CONTACT

📍 Salem, Tamilnadu.

✉ monishkumar11082002@gmail.com

☎ 7539959191

🌐 <https://www.linkedin.com/in/R-Monish-Kumar/>

🌐 <https://github.com/monishkumar08>

🌐 <https://monishkumar-portfolio.netlify.app/>

ACADEMIC PROFILE

B.Tech – Information Technology
(2021 – 2024)

Sona College of Technology, Salem, TN
CGPA : 8.24

Diploma – Computer Engineering
(2018–2021)

Muthayammal Polytechnic College,
Namakkal, TN.
Percentage – 92.5%

SSLC (2017–2018)

Sri Vidya Mandir Higher Secondary
School(CBSE), Salem, TN
Percentage – 45.4%

TECHNICAL SKILLS

- HTML, CSS, JS
- ReactJS
- Java
- Python(Basics)
- MySql

SOFT SKILLS

- Team Work
- Organization
- Adaptability

CAREER OBJECTIVE

As a fast learner, highly dedicated, self-confident, and hardworking graduate with well-developed communication and organization skills, I am actively seeking a position in an esteemed organization that offers opportunities for growth in the Software field. Having reached the final year of my studies, I am eager to apply my knowledge and passion for technology to contribute effectively to innovative projects and advance my career in a dynamic and challenging professional environment

CERTIFICATIONS

- Java in Hackerrank
- Python in Livewire
- Cloud Computing in NPTEL
- RPA developer foundation in UiPath
- Google Data Analytics

CO-CURRICULAR ACTIVITIES

- Participated Paper Presentation topic on Edge Computing in Sri Ramakrishna Engineering College, Coimbatore.
- Completed Spoken tutorial exams conducted by IIT – BOMBAY in Java, C++, Arduino training.
- Participated in Sona Speakers forum.

ACHIEVEMENTS

- Participated on Hackathon organized by TN Police Cyber Crime Wing in 2023 and Achieved 5th place topic on Identification of vehicles with fake numbers.

PROJECTS

1. Identification of vehicles with fake numbers

- Developed an innovative approach using machine learning, YOLO Algorithm and computer vision to detect fake vehicle numbers.
- Conducted research on current methods and developed a solution combining image recognition and data analysis to detect fake vehicle numbers in real-time.

2. Front End in Library Management System using Reactjs.

3. EMI due remainder automation using UiPath Studio.

4. Flight ticket booking system using PHP.

EXTRA-CURRICULAR ACTIVITIES

- Active Member at Tamil club, English Club and Programming club at Sona College of Technology.
- Volunteered at Smart India Hackathon 2022.

AREA OF INTEREST

- Full Stack Development
- Software Development
- Problem Solving – Java
- Object-Oriented programming