RAKSHAA BALA
2ND YEAR CSE STUDENT

📞 Contact

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📍 3/1, Ther Veethi, Kandampalayam, Karur-639117

in Rakshaa Bala

👤 Workplace Vision

Aspiring to develop efficient and intelligent systems by leveraging my knowledge in computer science and engineering. Passionate about problem-solving optimization and cutting-edge technology. Innovating and creating meaningful impact. Seeking opportunities to incorporate or innovate and create a meaningful impact

✛ Soft Skills

- Leadership
- Communication
- Adaptability

🔧 Technical Skills

- C (Intermediate)
- Python (Intermediate)
- Java (Intermediate)

🔤 Languages known

- English
- Tamil

🎓 Education

- **Bachelor of Engineering in Computer Science and Engineering**
  M. Kumarasamy College of Engineering | 2023 – 2027
  CGPA: 8.6 (Till 3rd Semester).
- **Completed 12th grade (2022-2023) with a score of 92% at Bharani Park Matriculation Higher Secondary School.**
- **Completed 10th grade in the academic year 2020-2021 at Bharani Park Matric Higher Secondary School**

💼 Virtual internships

- Successfully completed a remote internship in Java and Python programming with Codsoft. The internship gained practical experience in software development best practices and problem-solving techniques.

🎓 Technical Qualifications

- Acquired foundational programming skills thru the completion of the Python Basics course on Coursera. Achieved in a minimum of 3 months
  By completing the Object-Oriented Programming course in Java on Coursera he developed expertise in object-oriented design and Java programming.
- Enhanced data analysis capabilities by completing the Python course on Coursera focusing on key libraries and tools in data science.

⚙️ Hands-on Experience

- Project: Event Management System (2024-2025) – Developed a comprehensive system to streamline the planning of events coordination and execution
- Paper Presentation: Presented a research paper on "Brainport Vision Technology" at Kongu Engineering College, showcasing advancements in assistive visual technology, showcasing advancements in assistive visual technology
- Attended a workshop on Generative AI at the Paavai Engineering College, gaining insights into advanced AI concepts and applications
- Shortlisted for the final round of the Women Engineers (WE) program by TalentSprint supported by Google showcasing strong problem-solving skills and technical proficiency.

📖 References

SELVANAYAGI A

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