SHANMUGAVELU R

SOFTWARE ENGINEER

📞 +91 9025763145   📍 no.7g perumal nagar ,ponneri   ✉ shanmugavelr203@gmail.com

ABOUT ME

I am a dedicated computer science student currently pursuing my Bachelor's degree at Sree Sastha Institute of Engineering and Technology, holding a CGPA of 8.5. Skilled in programming and web development, I have hands-on experience interning with AICTE and Microtech. My strengths include problem solving, teamwork, and effective communication. I actively participated in the BITS Pilani national hackathon, proposing an NFT-based academic credential verification project. I am passionate about innovation and eager to contribute my technical skills to impactful projects.

EDUCATION

2019 - 2020   **Bharath matriculation Higher Secondary school,**
Class X (state board) percentage 90%

2021 - 2022   **Bharath matriculation Higher Secondary school**
Class XII (Computer science with maths) percentage 75%

2022 - 2026   **Sree Sastha Institute of Engineering and Technology**
Bachelor of engineering in Computer Science (Pursuing 4 th year) CGPA : 8.5
B.TECH HONERS IN ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING WITH CGPA : 9.0

EXPERIENCE

GOVERNMENT INTERNSHIP:
aicte Web Developer Intern:
Passionate about driving innovation in the fields of Computer Science. Open to exploring opportunities to apply skills and knowledge in cutting-edge projects.

MICROTECH INTERN:
I completed a 1-month web development internship at Micro Information Technology Services, earning a certification for successfully meeting all requirements. During this experience, I gained practical skills and exposure to real-world web development projects. This internship enhanced my technical abilities and provided valuable industry insight

WEB DEVELOPMENT INTERN :
Web Development Intern at MD Quality Apps, where I collaborated with the team to develop and maintain web applications using HTML, CSS, and JavaScript. Assisted in creating responsive interfaces and troubleshooting issues for optimal performance. Gained practical experience in testing, debugging, and documentation.

SKILLS

- Programming languages(python,c,c++ ,java
- prompt engineering
- Communication
- wed development
- database management
- vs code
- Problem Solving
- generative AI