G.ARAVIND
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CAREER OBJECTIVE

Highly motivated recent graduate with B.Tech in Electronics and Communication Engineering (ECE) and a 6.80 CGPA. Seeking an entry-level role to leverage strong analytical, technical and development skills in a reputable firm. Proficient in HTML, CSS, JavaScript, and Python, with hands-on experience in web development, AI and entrepreneurial programs (ESDP). Seeking to contribute to organizational success through continuous learning and skill application.

EDUCATION

Pallavi engineering college   2022-2025
B.Tech (ECE)   CGPA 6.80/10.0

TECHNICAL SKILLS

Languages	Python
Front-end technologies	HTML, CSS, JavaScript
Tools	VsCode, Git
Database	MySQL
Common skills	MS word, excel, power point

SOFT SKILLS

communication skills | Leadership | Decision making | Critical thinking | Interpersonal communication

INTERNSHIPS

Web Development intern
Plasmid innovation Pvt .ltd.   May 2025- July 2025
- 'Contribute to front-end development' using modern frameworks like bootstrap and Tailwind CSS to ensure responsive and consistent design across projects.
- Coordinate with cross-functional teams to evaluate software product fit-for-purpose and provided data-backend recommendations on project direction.
- Gained practical experience in front-end architecture and contribute to technical problem-solving.

Junior software Developer intern (ESDP)
NI-MSME(National Institute for Micro, small and Medium Enterprises)   Oct 2024-Dec 2024
- Participated in the Entrepreneurship and Development Programme (ESDP) under the Ministry of MSME, focused on promoting self-employment and entrepreneurship.
- Enhanced core technical skills and proficiency in relevant technologies through specialized skill development programs
- Developed foundational understanding of business operations and technical product development cycles.

PROJECT

Design and Performance of an AI-Artificial Intelligence Based Voice Speaker by using Google-Gemini Tool (B.Tech Major Project)
Designed and implemented a voice speaker system utilizing Google-Gemini AI technology. Focused optimizing performance and accuracy of the AI-based voice interaction. Work was formally published in the International Journal of Innovative Research in Computer and Communication Engineering.

CERTIFICATIONS

Web Development intern | Junior software Developer intern (ESDP)