Praveena K

ECE Undergraduate | Passionate about IoT & Project Development | Web Development Enthusiast

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Career Objective

Motivated and enthusiastic ECE undergraduate with a passion for IoT, web development, and emerging technologies. Seeking opportunities to apply technical knowledge in real-world projects while continuously learning and growing in the tech industry.

Education

Bachelor of Engineering (ECE)
[Your College Name] | [Year of Study: 2023–2027]

Specializing in Internet of Things (IoT), Web Development, and Electronics.

Technical Skills

Programming Languages: Python, Java, C++, HTML, CSS, JavaScript

Tools & Platforms: GitHub, Arduino IDE, MATLAB

Special Interests: IoT Systems, AI & ML, Web Development, Cloud Computing

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Projects

IoT Accident Detection System – GPS + GSM based emergency alert system for accident detection and real-time location sharing.

Personal Portfolio Website – Responsive portfolio website hosted on GitHub Pages, showcasing skills and projects.

Achievements & Certifications

1. MongoDB Basics for Students – Successfully completed MongoDB course for beginners (MongoDB Inc.).

2. 2nd Prize – Paper Presentation – Secured 2nd place at the Fourth Regional Congress on Students' Creativity in ECE.

3. Advanced Diploma in Java Programming (CSC) – Gained in-depth knowledge of Java and advanced concepts.

4. Certificate of Participation – ASTRANOVA 2K25 – Presented on "The Role of 6G Technology in Future Communication" at an academic event.

Strengths

Quick learner and adaptable to new technologies.

Strong problem-solving and analytical skills.

Effective communication and teamwork abilities.

Languages

English

Tamil