Divya Kumari

Electronics and Computer Engineering, VIT Chennai
Full Stack Developer | AI/ML Enthusiast | Final-Year Student

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Education

- **Vellore Institute of Technology, Chennai**   **2026**
  Bachelor of Technology (Electronics and Computer Engineering)

Relevant Coursework

• Data Structure and Algorithm	• Operating System	• Computer Network
• Database Management System	• Compiler Design	• Object Oriented Programming

Experiences

Freelance Developer, WIZ FREELANCERS   **Nov'24 -- Dec'24**
– Built a real-time attendance tracking system with punch in/out, overtime alerts, and smart notifications.

Web Development Intern, Navriti Technologies (P). Ltd.   **May'25 -- July'25(Remote)**
– Built a e-commerce web application with product catalog, cart management, and order placement features.

Projects

- **Personal Portfolio**   **HTML, CSS, JavaScript**

  – Delivered a visually appealing and fully responsive website that effectively highlights professional expertise.

  – The website was designed to effectively showcase my academic background, projects, and contact information

- **MERN Stack CRUD**   **MongoDB, Express.js, React.js, Node.js, HTML, CSS**

  – Built a full-stack app enabling users to create, read, update, and delete data via an interactive interface.

  – Designed the application to ensure seamless data management and an intuitive user experience.

- **Automated Attendance Monitoring System**   **Python, FaceNet, SVM**

  – Developed an AI-powered Automated Attendance Monitoring System to detect and recognize student faces

    from group photos, achieving 91% accuracy. Improved efficiency by automating manual attendance tracking.

  – Added preprocessing, data augmentation, and Excel logging for smooth attendance system integration.

Certification

- **Microsoft Azure Ai fundamentals Industrial Internship**   **November 2024**

  -- Completed the Microsoft Azure AI Fundamentals course, gaining proficiency in implementing AI models and
     solutions.

Technical Skills

Languages: C, C++, Java, Python, JavaScript
Web Technologies: HTML5, CSS3, JavaScript, Node.js
Framework & libraries: Angular, Bootstrap, Express.js, React
Cloud/Databases: Microsoft Azure, MySQL, MongoDB
Developer Tools: Visual Studio Code, Git/GitHub
AI/ML & Tools: FaceNet, SVM, TensorFlow, Scikit-learn, OpenCV, Deep Learning, Machine Learning
Areas of Interest: Full Stack Development, AI/ML, Deep Learning

Soft Skills

• Problem Solving	• Teamwork	• Communication
• Adaptability	• Strong desire to learn	• Attention to detail
• Time Management		

Extracurricular Activity

- **Management Department,** PlacementXP Club | VIT Chennai   **2022 - 2025**
- **Marketing Department,** CloudOps club | VIT Chennai   **2022 - 2025**