Eswar M

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GitHub: WhisperedCloud | LinkedIn: m–eswar | Portfolio: portfolio-lovat.vercel.app

Objective

Passionate and detail-oriented Full Stack Developer with hands-on experience in building dynamic, responsive, and scalable web applications. Skilled in frontend and backend development, proficient in modern frameworks, and experienced in designing and managing databases for efficient data storage and retrieval. Driven to deliver robust solutions, optimize user experiences, and continuously expand technical expertise in collaborative development environments.

Education

Jeppiaar Engineering College, Anna University, Chennai, Tamil Nadu
Bachelor of Computer Science and Engineering   2022 – 2026 (Expected)

Technical Skills

Languages: HTML, CSS, JavaScript, TypeScript, Python, PHP, C++
Frontend: React, SCSS, Bootstrap, TailwindCSS
Backend: Flask, Node.js, Express.js, Python
Databases: MongoDB, SQL, Firebase
Tools: Git, GitHub, VS Code, Postman, Microsoft Excel, UiPath

Internships and Training

- **Web Development and Designing Intern — Prompt Infotech**   Aug 2024
  Designed modular user interfaces using HTML, CSS and Burpsuite for security. Improved navigation and responsiveness across devices.

- **UI/UX Design Intern — Inamigos**   Oct – Nov 2024
  Created wireframes and interactive prototypes using Figma. Enhanced usability and visual hierarchy of web interfaces.

- **Full Stack Development Intern — CodTech**   Sep – Nov 2024
  Developed the frontend for a Recipe Sharing Platform and integrated backend APIs for user authentication and recipe management.

- **Full Stack Development Training — Novitech**   Sep – Nov 2024
  Completed projects covering full-stack development using Flask, React, and Node.js with database interactions and API integration.

- **Frontend Development Intern — Shadow Fox**   Dec 2024
  Designed and developed responsive frontend components using HTML and JavaScript. Enhanced UI performance and usability across devices.

- **Full Stack Development Intern — Haircoation**   Jul – Sep 2025
  Integrated backend APIs with frontend components, implemented MongoDB schemas and CRUD operations, and optimized performance.

- **Frontend Development Intern — IBM SkillsBuild (Edunet Foundation)**   Sep – Oct 2025
  Built responsive web pages and interactive UI components. Ensured cross-browser compatibility and accessibility improvements.

- **RPA Training — UiPath**   2025
  Learned workflow automation, task scheduling, and process optimization using UiPath.

Projects

• **Finance Tracker**   GitHub [View]
Responsive web app to track personal income and expenses with dynamic charts and real-time budget analysis.
Tech Stack: Typescript

• **AI Chatbot**   GitHub [View]
AI-powered chatbot using Streamlit and OpenAI API with natural language understanding and context management.
Tech Stack: Python, Streamlit, Groq API

• **Advance Portfolio**   GitHub [View]
Modern animated portfolio with 3D robot model, smooth transitions, and responsive design.
Tech Stack: React, TailwindCSS, Framer Motion

• **Study Tracker**   GitHub [View]
Productivity tool for managing study sessions with timers, progress tracking, and goal-setting features.
Tech Stack: HTML, CSS, Bootstrap

• **Aura AI**   GitHub [View]
AI tool generating creative insights using NLP for content and idea brainstorming.
Tech Stack: Python, Streamlit, Groq API

• **Leave Approval System**   GitHub [View]
Role-based leave management system with request submission, approval workflow, and notifications.
Tech Stack: Typescript

• **Recipe Sharing Platform**   GitHub [View]
Community platform for sharing, rating, and commenting on recipes with search and filtering.
Tech Stack: React, SCSS, Node.js, MongoDB

• **Luminare Digital Marketing Website**   GitHub [View]
Business website integrating Flask APIs with React frontend and interactive sections.
Tech Stack: React, Flask, REST APIs

• **Navigation System for the Visually Impaired**
IoT-based wearable using ultrasonic sensors, buzzer, and vibration motor for obstacle detection.
Tech Stack: Arduino, Ultrasonic Sensor, Buzzer, Vibration Motor, Blynk

Certifications

Python Essentials 1 – Cisco Networking Academy (Sep 2024)
Python Zero to Hero – GUVI
Java and PHP for Beginners – Udemy (Nov 2024)
Introduction to Generative AI – IBM SkillsBuild (Sep 2024)
Use Generative AI for Software Development – IBM SkillsBuild (Aug 2024)
Artificial Intelligence for All – Infosys Springboard (Jan 2025)
Currently learning: Generative AI, AWS Cloud (Intermediate Level)

Soft Skills

Strong communication • Problem-solving • Team collaboration • Adaptability

Extracurricular Activities

Participated in Smart India Hackathon and developed "Mentor Connect" platform connecting students with mentors.
Active contributor in frontend developer and hackathon communities.