KAVITHA S

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Professional Summary

Front-End Developer specializing in UI/UX design and AI-powered web applications. Proficient in building responsive, accessible, and visually compelling user interfaces. Driven to deliver user-focused digital experiences that seamlessly integrate design excellence with functionality.

Education

University College of Engineering, Kanchipuram   Nov 2022 - June2026
Bachelor of Engineering (B.E) in Computer Science and Engineering
CGPA: 8.5/10

Internship Experience

Front-End Developer Intern, IBM Edunet – Chennai, TamilNadu   Aug 2025 - Sep 2025
- Developed responsive and visually engaging web interfaces using **React**, **Tailwind CSS**, and **JavaScript**, ensuring cross-browser and device compatibility.
- Collaborated with UI/UX designers to translate design mockups into pixel-perfect, accessible front-end components.

Projects

React Movie App – *React.js, JavaScript, Tailwind CSS*   Github **|** Demo
- Built a responsive movie browsing app using API integration to fetch dynamic movie data with an intuitive UI & smooth navigation.
- Implemented **debounced search** to fetch movies only after typing stops, optimizing performance and **reducing API calls**.

Hostel Management System – *React.js, Tailwind CSS, JavaScript*   Github **|** Demo
- Developed a tenant and room management dashboard & ensuring a responsive and user-friendly interface.
- Optimized state management and enhanced overall app performance for a smooth user experience.

Nike Landing Page – *HTML, Tailwind CSS, JavaScript*   Github **|** Demo
- Designed & developed a responsive landing page inspired by Nike's official website with a clean and modern UI.
- Added interactive elements like hover effects, smooth scrolling, and dynamic transitions while ensuring accessibility.

Certification

- **Python Programming, Generative AI - GUVI**
  Certified in Python Programming & Generative AI from GUVI with hands-on experience in AI fundamentals and Python.
- **Microsoft Ai Azure**
  Completed a one-month internship with, gaining hands-on experience in cloud computing, AI integration, & Azure services.

Technologies

Languages & Frameworks: HTML, CSS, JavaScript, Python, React.js, Tailwind CSS.
Tools & Platforms: VS Code, Git, GitHub, Figma.