Kavin Pradheep S T

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Career Objective

Aspiring Full Stack Developer and UI/UX Designer with hands-on experience in MERN stack, Figma, and data analysis. Passionate about building user-friendly web applications and continuously learning new technologies.

Skills

- HTML | CSS | ReactJs
- MongoDB | MySQL
- Java | Python | C
- UI/UX Design

Areas Of Interest

- Data Analysis
- UI/UX Designer
- Full Stack Development

Languages

- English
- Tamil
- Hindi

SOFT SKILLS

- Time Management
- Adaptability
- Team Collaboration

TOOLS

- Git
- Figma
- PowerBI

LEADERSHIP

- SPOC of Coding Contest for Aventuro'25 event, ISTE, KEC
- Executive Member of NSS, KEC

LINKS

- <u>Portfolio:kavinpradheepst-portfolio.netlify.app/</u>
- <u>Github:</u> <u>github.com/kavinpradheep</u>
- <u>Leetcode:leetcode.com/u/kavinpr</u> <u>adheepst</u>
- <u>Linkedin:linkedin.com/in/kavin-pradheep-s-t</u>

Projects

EVENTEASE | WEB DEVELOPMENT | Apr'24 - Jun'24

 Collaboratively developed a web-based event management platform addressing challenges faced by college clubs in organizing and managing events.

AVENTURO'25 | WEB DEVELOPMENT | Jul'24 - Nov'24

 Developed the Aventuro'25 website for the ISTE Club, featuring technical and non-technical events. Implemented event registration, schedule management, and participant engagement tools.

SKILLX| UI/UX |FIGMA| Jan'24 - Apr'24

• Designed the Figma prototype for "SkillX," a skill exchange platform showcased at the Product Expo, enabling users to connect, share, and trade skills securely.

ONLINE QUIZ PLATFORM|UI/UX |FIGMA| May'24 - Jul'24

• Designed an interactive UI/UX for an online quiz platform using the MERN stack. Features include admin-controlled quiz creation, real-time participation via unique codes, automated scoring, responsive design, and dynamic leaderboards.

BLINKIT SALES ANALYSIS | Data Analysis | Jul'24 - Nov'24

 Conducted a comprehensive sales analysis for Blinkit, identifying key trends, customer patterns, and actionable areas for improvement.

Education

KONGU ENGINEERING COLLEGE B. Tech in AI & Machine Learning

Grad. 2026 | Cum. GPA:7.23/10

VIDYAA VIKAS INTERNATIONAL SCHOOL

HSC | Grad. 2022 | Percentage:69.7% **SSLC** | Grad. 2020 | Percentage:60.4%

Certifications

- MongoDB Certified Associate Developer | Credly
- Privacy and Security in Online Social Media | NPTEL
- Design & Implementation of Human-Computer Interfaces | NPTEL