

Kavin Pradheep S T

kavinpradheep8@gmail.com | 91+ 63699 60824

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
- UI/UX Design

Areas Of Interest

- Front End Development
- UI/UX Designer
- Data Analysis

Languages

- English
- Tamil
- Hindi

TOOLS

- Git
- GitHub
- Figma
- Illustrator
- PowerBI

LINKS

- Portfolio:kavinpradheep.tech/
- Github:github.com/kavinpradheep
- Leetcode:leetcode.com/u/kavinpradheepst
- Linkedin:linkedin.com/in/kavinpradheep-s-t

LEADERSHIP

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

Projects

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

- A comprehensive event management web application developed as a team project to address issues faced by college clubs and associations in organizing and running events. Features event creation, management tools, and streamlined workflow for educational institutions.

PERSONAL PORTFOLIO | WEB DEVELOPMENT | Jan'25 – Present

- Built and maintained a personal portfolio website showcasing my projects, skills, and achievements. Implemented a clean UI, responsive design, and SEO-friendly structure to highlight my work in web development and software engineering.

WEBSAVER APP | MOBILE APP DEVELOPMENT | Feb'25 - Apr'25

- Simple Android app that lets users save and open websites as app-like experiences using WebView. Perfect for accessing frequently visited sites without cluttering the browser. Features clean UI, smooth performance, and works like a browser for sites without official Android apps.

WEBSITE SAVER APP | UI/UX | FIGMA | Jan'25 – Jul'25

- Designed the complete UI/UX for an Android app in Figma, emphasizing intuitive navigation and minimal design to boost productivity by helping users efficiently save, organize, and access website links.

Education

KONGU ENGINEERING COLLEGE B. Tech in AI & Machine Learning

Grad. 2026 | Cum. GPA:7.33/10

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