Kishore S

Personal Information

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Objective

Aspiring software developer seeking opportunities to contribute, grow, and add value as a dedicated team member.

Skills

- **Languages:** Python, C , JavaScript
- **Frameworks/Libraries:** React.js, Node.js, Express.js, Django, HTML, CSS
- **Databases:** MongoDB, MySQL
- **Tools & Platforms:** Git, GitHub, Postman, Vercel, Render ,Cloudinary
- **Core Concepts:** Data Structures and Algorithms, RESTful APIs
- **AI-Assisted Development:** ChatGPT, Gemini, GitHub Copilot

Projects

Finance Manager –Loan & EMI Tracking

- Developed a full-stack finance management platform for a client's loan and EMI tracking business.
- Automated EMI reminders via email to reduce late payments by 30%.
- Implemented role-based access and secure authentication for multiple user types.

College Attendance Management System (GitHub)

- Developed a role-based system with separate dashboards for Admins, Faculty, and Students, secured with JWT authentication and protected routes.
- Real-time attendance management with features to record, edit, export, and generate grade distribution summaries.
- Automated extraction of course details, course codes, regulations from academic PDFs and generated structured reports as downloadable PDFs using Python.

Offline Python Programming Coaching (Ongoing)

- Developing an offline, personalized Python skill coach that integrates reasoning-driven code debugging, adaptive learning, and explanatory feedback using local LLMs.
- Implemented with a **Flutter**-based cross-platform interface and a **Rust**-powered backend running quantized models
- Provides interactive code editing, bug diagnosis, and practice sessions for students in low-connectivity regions.

Platforms & Tools

- Software License Selling Dashboard using API key (Live Demo)
- PDF to XML – Converting PDF File to XML (Github)
- EV Charging Station Platform (Full Stack Project) (Live Demo)

Internship

Software Developer Intern   *Campervan*
Jun 2025 – Aug 2025

- Built a unified Django-based platform for caravan, hotel, resort booking and rentals.
- Implemented role-based access (User, Operator, Admin) and custom dashboards.
- Developed REST APIs, integrated payments, and enabled real-time tracking.

Education

College of Engineering Guindy, Anna University

- Master of Science in Integrated Information Technology (Oct 2022 – Present)

Participation

- Mentored juniors through programming guidance sessions
- Organized alumni meet, fresher's orientation, farewell, and NSS events