Shivaram Naradashi

+91-8309450179 | naradashishivaram25@gmail.com | [LinkedIn](#) | [Portfolio](#)

Professional Summary

Highly skilled and innovative Full-Stack Developer with a strong foundation in designing, developing, and deploying high-impact applications that leverage AI and machine learning. Proven expertise in building end-to-end solutions, from dynamic front-end interfaces with React to scalable back-end services with Node.js and MongoDB. Adept at applying data-driven methodologies to solve complex problems and create intelligent, user-centric platforms. Seeking to apply advanced technical skills to contribute to a dynamic and forward-thinking team.

Technical Skills

- **Languages:** JavaScript (ES6+), TypeScript, Python, GoLang, HTML, CSS

- **Frameworks & Libraries:** React, React Native, Node.js, Express.js, Tailwind CSS

- **Databases:** MongoDB, PostgreSQL, MySQL

- **AI/ML Tools:** Cursor, Lovable, Replit AI, Bolt, Emergent SH, GitHub Copilot, Google Gemini AI, TensorFlow, Scikit-learn

- **Version Control:** Git, GitHub, GitLab

- **DevOps & Cloud:** Docker, AWS (EC2, S3), CI/CD, Vercel

Professional Experience

AI-Powered Full-Stack Intern — Jan, 2025 - Apr, 2025 *Innovate AI Solutions - Remote*

- Pioneered the use of AI coding tools like **Cursor**, **GitHub Copilot**, and **Replit AI** to enhance team velocity by 30% and achieve a code coverage of 95%.

- Developed and deployed a dynamic web application using a MERN stack, with real-time features and a highly responsive design.

- Collaborated with senior engineers to implement a scalable CI/CD pipeline and deployment strategy on **Vercel**.

Personal Projects

AI-Powered Canteen Webapp — MERN Stack, Cursor, Lovable, Vercel

- Developed a full-stack web application for canteen management with a focus on intelligent ordering and user experience.

- Utilized **Cursor** and **Lovable** to build the frontend, creating a visually appealing and intuitive interface for seamless ordering.

- Implemented a machine learning model to predict popular food items and optimize inventory, achieving an item prediction accuracy of **91%**.

- Deployed the entire application on **Vercel**, ensuring fast and reliable access for all users.

Intelligent Travel Planner — React, GoLang, MongoDB, AI

- Developed a full-stack travel planning application that leverages AI to generate optimized itineraries, accommodations, and activity suggestions.

- Built a high-performance backend in GoLang to handle complex AI model queries and data processing.

- Created a dynamic user interface with React for an intuitive planning experience and used MongoDB to persist user data.

MeritCurve AI: Performance Analytics Platform — MERN Stack, PyTorch

- Developed a full-stack, AI-powered platform for employee performance analytics, inspired by "Meritcurve."

- Utilized a MERN stack (MongoDB, Express.js, React, Node.js) to build a robust and scalable application.

- Implemented a PyTorch-based machine learning model to analyze performance metrics and predict key insights.

- Designed a dashboard with dynamic visualizations to provide actionable recommendations for users.

Education

Bachelor of Science in Computer Science   **, 2022 to May, 2026**
ACE ENGINEERING COLLEGE - Hyderabad, Telangana

- Relevant Coursework: Data Structures & Algorithms, Database Management, Web Application Development, Software Engineering.