Kishore Babu Lavuri

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Profile

Diligent and detail-oriented final-year BTech student in Information Technology with a strong passion for web development and software development. Actively seeking a software role to apply my skills and contribute to innovative projects

EDUCATION

Lakireddy Bali Reddy College of Engineering Mylavaram, India
Bachelor of Technology - Information Technology; GPA: 7.56 *2021 - 2025*

Certifications : *infosys Springboard HTML5 & CSS, Meta programming with javascript, Sql with Oracle Dev Gym*

SKILLS SUMMARY

- **Languages**: JavaScript, SQL, JAVA
- **Web stack**: HTML,CSS
- **Tools**: Github, Visual studio
- **Soft Skills**: Leadership, Event Management, Writing, Public Speaking, Time Management, content creator

EXPERIENCE

- **Frontend Developer Intern - Sytiqhub EV** Vijaywada
  - ◦ *Role Description: Contributing to the development of a scalable e-commerce platform, working on UI components and performance optimization.*
  - ◦ *Debugged and optimized frontend performance, reducing load time by 30%.*

PROJECTS

- **Online Notes Management System (Web Development, Database Management, Productivity)**: A web-based notes management system that allows users to create, edit, delete, and categorize notes. Notes are stored in an SQL database, ensuring data persistence. JavaScript enables a dynamic UI with real-time search and filtering. Tech: HTML, CSS, JavaScript, SQL (sep '24)

- **Task Manager Web App (Web Development, Productivity, Interactive UI)**: A simple task management web app that allows users to add, edit, delete, and mark tasks as complete. Features include local storage for saving tasks, drag-and-drop reordering, and deadline reminders using JavaScript. Fully responsive for mobile and desktop. Tech: HTML, CSS , JavaScript (Jul '24)

- **Portfolio Website with Dynamic Theme Switching(Web Development, Responsive Design)**: A modern, responsive portfolio website with sections for About, Projects, and Contact. Features include a dark/light mode toggle, smooth scrolling, and animations for an interactive experience. Optimized for desktop and mobile devices. **Tech:** HTML, CSS (Jun '24)

PUBLICATIONS

- **Deep Learning for Cardiac Risk Prediction (Web Development, Deep Learning)**: A research paper exploring deep learning models for predicting cardiac risk factors using medical data. It discusses data preprocessing, model architectures, and performance evaluation for accurate risk assessment.

HONORS AND AWARDS

- Xiaomi Ode2Code 3.0 – Round 1 Qualifier
  - Successfully qualified for Round 1 of Xiaomi India's Ode2Code 3.0 competition, showcasing problem-solving and coding skills. *(2023)*
- Web Development Workshop – Participant
  - Successfully participated in a hands-on web development workshop, gaining knowledge in HTML, CSS, JavaScript, and modern web technologies. *(2022)*
- Mandal Level Cricket Tournament – Runner-Up
  - Achieved runner-up position in the Mandal Level Cricket Tournament, demonstrating teamwork, strategy, and athletic skills. *(2018)*

VOLUNTEER EXPERIENCE

- **NSS Team – Community Lead** Mylavaram, India
  Orchestrated a multi-zone crowd management strategy, reducing congestion by 20% during the Maha Shivaratri event.
  Feb 2024

- **Web Development Event Organizer – Laki Reddy BaliReddy college of Engineering** Mylavarm, India
  Organized a web development event and developed a web application for Safe.org. *Jan - Feb 2023*