Suribabu Mynam

Bengaluru, Karnataka. | suribabumynam@gmail.com | +918919742380 | linkedin.com/in/suribabu-mynam
github.com/Suribabu-2002

Professional Summary

Dynamic Frontend Developer with hands-on experience at salesken.ai, skilled in React, JavaScript, Node.js, Express, and Next.js. Proven ability to deliver responsive web applications. Strong problem solving skills and teamwork, with a passion for building user-centric digital solutions.

Skills

Programming Languages: SQL, Java, Python, HTML5, JavaScript, TypeScript, CSS3, MQL

Frameworks & Tools: NodeJS, React, Next.js, Express.js, MongoDB, PostgreSQL, Git, Github, Auth0, Spring Boot

Soft Skills: Critical Thinking, Effective Communication, Problem Solving

Experience

Software Development Engineer - I , Salesken.ai – Bengaluru, Karnataka   Jan 2025 – Present

- **Owned** the end-to-end development of the Telephony team's React/Next.js frontend, optimizing for performance to achieve scores exceeding **80** across all **Lighthouse performance metrics.**
- Built **real-time calling** system using Twilio Voice SDK and Asterisk SIP trunks, serving **1000+** daily users and decreasing support tickets related to call quality by **80%**
- Engineered **scalable**, filterable reporting **dashboards** and **responsive UI** with Tailwind CSS for enhanced data insights
- Implemented **real-time notification system** with Socket.IO, ensuring instant updates across the user base

Full-stack Developer Intern, L&T Software Technologies – Vijayawada, AP   March 2023 – Aug 2023

- Developed responsive web interfaces using HTML, CSS, JavaScript, and React
- Developed **15+** RESTful APIs using Node.js and Express.js, achieving **sub-200ms** response times and handling **1,000+** requests per minute
- Utilized Python for data processing and automation tasks within project workflows
- Collaborated with senior developers to optimize code quality and streamline development processes

Education

Acharya Nagarjuna University, Guntur.   December 2021 – July 2024

- **Degree:** Bachelor of Technology
- **Stream:** Electrical and Electronics Engineering

Aditya Engineering College , Surampalem. Diploma   June 2018 - April 2021

- **Degree:** Diploma
- **Stream:** Electrical and Electronics Engineering

Projects

Movie Explorer: Joyboy   Github Repo | Deployed Link

- Developed an interactive web application for browsing and exploring movie updates using React, Node.js, and Express.
- Implemented real-time movie search and advanced filtering features for genre and ratings to enhance user experience.
- Integrated Auth0 for secure user authentication and enabled personalized watchlists.
- Utilized MongoDB and Mongoose for efficient data storage and management of movie collections.