SURYA NAG

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OBJECTIVE

Full Stack Developer skilled in React.js, JavaScript, and modern web technologies, with a strong foundation in building responsive, scalable web applications. Passionate about learning, writing clean code, and delivering real-world software solutions.

EDUCATION

Bachelor's of Engineering (CSE), Sri Siddhartha Institute of Technology   2019 – 2023
Tumkur, Karnataka

SKILLS

Languages	JavaScript, Python, HTML, CSS
Databases	MongoDB
Frameworks	React.js, Node.js, Express.js
Tools	AWS, GitHub, REST APIs, Tailwind CSS

PROJECTS

Music App. Built a responsive music streaming interface using React.js with playlist and audio features.

Backend Projects. Developed RESTful APIs for authentication and product management; created reusable middleware using Node.js and Express.js with MongoDB.

Todo App (Full Stack). Full CRUD task manager built with React.js, Express.js, and MongoDB.

Weather App. Real-time weather updates using React.js and OpenWeather API.

Pizza Menu UI. Responsive UI for browsing and filtering menu items with React.js.

Mail Terminal. CLI-based mailing utility using Node.js for local and remote usage.

Tailwind UI Project. Designed and developed UI layouts using Tailwind CSS.

Portfolio of 30+ fullstack Projects. Available at: github.com/suryanag0999

EXPERIENCE & INITIATIVES

- Project Lead – Final-year capstone project at SSIT, led a team of 4 in building a full-stack web app using React.js, Node.js, and MongoDB.
- Full Stack MERN Intern – Web Stack Academy. Completed hands-on internship, built and deployed full-stack apps, followed agile methodologies.
- Open Source Contributor – Contributed to MERN stack projects on GitHub, developed REST APIs, UI components, and used Git workflows.

CERTIFICATIONS

- Full Stack Web Developer (MERN) – Web Stack Academy (2025)
- Frontend Developer (React) – HackerRank (2024)
- Python (Basic) – HackerRank (2024)
- Python Course Completion – Udemy (2024)
- AWS Cloud Practitioner – Scheduled for 2025