Manoj Kumar Gunda

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SUMMARY

Passionate and results-driven **Full Stack Developer** with hands-on experience in building dynamic and responsive web applications using the **MERN stack** (MongoDB, Express.js, React.js, Node.js). Adept at both frontend and backend development, with a strong focus on clean UI/UX, API integration, and scalable architecture.

Skilled in modern frameworks and tools like **Tailwind CSS**, and and experienced in working with cloud services such as **AWS**. A fast learner and problem-solver who thrives in collaborative environments, currently working as a **MERN Stack Developer Intern at Navikshaa Technologies**.

WORK EXPERIENCE

MERN stack Developer Intern, Navikshaa Technologies   May 2025 -Ongoing
Teck Stack:React.js, Node.js, Express.js, MongoDB, Tailwind CSS

- Collaborated with cross-functional teams to design, develop, scalable web applications using the MERN stack, ensuring optimized performance, responsive UI, secure architecture, seamless API integration.
- Developed reusable components in React and implemented RESTful APIs in Node.js for seamless data inter action.
- Integrated MongoDB for scalable data storage and used Tailwind CSS to enhance frontend responsiveness and UI consistency.

PROJECTS

[GitHubLink]

MALICIOUS URL DETECTION USING MACHINE LEARNING

- Developed a machine learning-based system to identify and classify potentially malicious URLs. Leveraged various algorithms, including decision trees and neural networks, to analyze URL features and patterns. achieving a detection rate of over 95
- Developed a robust machine learning model using ensemble techniques (Random Forest, XGBoost, Gradient Boosting, AdaBoost) to accurately identify and classify harmful websites.

IT Dashboard (Frontend)   [GitHub Link]
Tech Stack: React.js, Tailwind CSS, JavaScript

- Designed and developed a dynamic, visually compelling, and fully responsive IT Solutions dashboard using ReactJS and Tailwind CSS, featuring intuitive navigation, reusable components, and consistent design patterns.
- Implemented smooth, performance-optimized animations with Framer Motion to enhance user visual appeal.
- Optimized UI/UX for cross-browser compatibility, fast load times, and seamless adaptability between desktop and mobile views.

Analytics Dashboard [GitHub Link]
Tech Stack: React.js, Chakra UI, Node.js, MongoDB

- Developed a responsive and modular web analytics dashboard to track key website metrics like user traffic, bounce rate, and session duration.
- Integrated REST APIs using Axios to fetch real-time data and populate overview cards, charts, and tables.
- Utilized Chakra UI for clean, accessible, and responsive component design.
- Followed component-driven development to ensure reusability, scalability, and maintainability.

EDUCATION

2021 - 2025	Bachelor's Degree at **SRM University - AP**	(GPA: 7.4/10.0)
2021	Class 12th **Board of Intermediate Education AP**	(Marks: 937/1000)
2019	Class 10th **Board of Secondary Education AP**	(GPA: 8.5/10.0)

SKILLS

Programming	C++, Python,Javascript,Basics of Power BI
DataBase	sql,MongoDB
Web Development	HTML, CSS, Node.js, Express, Reactjs ,Tailwind CSS
Non Technical Skills	Communication Skills, Dedication, Team-collaboration.