MANOHAR MEENA

Frontend developer

My Contact

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💼 Portfolio

About Me

Highly motivated Full Stack Web Developer with over two years of experience in designing, developing, and deploying scalable web applications. Skilled in modern technologies such as React.js, Node.js, and AWS, with a proven track record of improving system efficiency by 30% and delivering projects in agile environments. Passionate about leveraging cutting-edge tools to drive innovation and achieve business goals.

Technical Skills

FRONTEND SKILLS : React.js, Next.js, Redux Toolkit, TypeScript, Bootstrap, Material UI, Tailwind, Zustand, Storybook, PWA development.

BACKEND SKILLS : Node.js, Express.js, MongoDB, PostgreSQL, Redis, RESTful APIs,

DevOps & Cloud: AWS (Lambda, EC2, S3), Docker, CI/CD pipelines.

Blockchain: Ethereum, Solidity, Web3.js, EVM development.

Tools: GitHub, Bitbucket, Jira, Agile.

Professional Experience

Progshee Technologies
Position : Full Stack Web Developer
Apr 2024 - Dec 2024
Remote

Codezilla Technologies Pvt Limited
Position : Full Stack Web Developer
Sep 2023 - Mar 2024
Indore(MP) , India

Softinator Group of Industries
Position : Full Stack Web Developer
Apr 2022 - Aug 2023
Indore(MP) , India

Education Background

Full Stack Web Development (Full-Time)
Masai School, Bengaluru, Karnataka
June 2021 - Mar 2022

Bachelor of Science
Jiwaji University, Gwalior, MP
Mar 2018 - Nov 2021

Projects

1. **Naseni**

   NASSENi, the National Agency for Science and Engineering Infrastructure, drives Nigeria's industrial growth by promoting local research, innovation, and manufacturing to reduce reliance on imported technologies. It streamlines operations with unlimited bookings, location management, team coordination, and notifications
   Role : Frontend Developer

   Areas of responsibility :
   - Led the front-end development of a dynamic project for NASSENI, overseeing the design and implementation of key features
   - CollUtilized React and Redux to create a robust front-end solution, ensuring a responsive and efficient user interface.
   - Addressed complex challenges, such as integrating various user roles (EVC, EVC assistant, director of department, director of assistant, staff) into the application.
   - Developed innovative solutions to digitize NASSENI's yearly budgeting and staff management processes, reducing manual workload and promoting a paperless environment.
   - Took ownership of the project from inception to completion, handling about 80% of the UI and logic independently, showcasing a high level of initiative and competence.

2. **The Winners institute**

   WiNNERS Institute is a leading learning platform designed to help students prepare for government competitive exams. It offers self-paced learning, easy course discovery, expert educators, structured crash courses, mock tests, and dedicated practice sections for comprehensive preparation.
   Role : Frontend Developer

   Areas of responsibility :
   - Developed responsive front-end interfaces using React.js for a seamless learning experience.
   - Integrated features like course discovery, crash courses, mock tests, and practice sections.
   - Optimized performance for fast loading and smooth cross-device functionality.
   - Collaborated with educators and stakeholders to design intuitive, user-focused features.
   - Ensured high-quality standards through rigorous testing and debugging.