MANOHAR PULLURU
WEB & PRODUCT DEVELOPER

LinkedIn

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Portfolio

www.manoharpulluru.netlify.com

ABOUT ME

Experienced developer with a year of hands-on experience in building complex websites, databases, and server-side applications. I have a creative and logical approach, combining software and hardware engineering. My work includes advanced web, robotics, and drone solutions, such as a web-based drone control system using React and Node.js. Skilled in project management, AI integration, and full-stack development, I excel in cross-disciplinary teamwork.

EXPERIENCE

Full Stack Web Developer & Team Lead for Drones and Robotics
Gaian Solutions (September 2023 - Present)

- Developed and maintained web applications, including 311, Open FEMA, and Ticketmaster, using full-stack technologies.
- Promoted to lead the Drones and Robotics team, overseeing projects and coordinating team efforts.
- Gained expertise in complex website development, product development, and team management.

Full Stack Web Development - Course
10X Academy (December 2022 - August 2023)

- Completed a comprehensive Full Stack Web Development program at 10x Academy, focusing on MERN stack technologies (MongoDB, Express, React, Node.js).
- Gained hands-on experience in building full-stack applications, mastering JavaScript, RESTful APIs, and front-end development.

BEST WORK

The NAV App

This is a web application for tracking multiple users' locations in real-time using React, Node.js, Web Sockets, and Mapbox. The app enables users to see all logged-in participants on a map, making it useful for police tracking, emergency alerts, and various other fields.

GitHub: www.github.com/manoharpulluru/navme

Deployed Link: www.github.com/manoharpulluru/navme

Hey FR

This is a government app to connect NOCs, first responders, and civilians for incident management. Civilians can send alerts to NOCs, who then dispatch first responders. The app features live updates and real-time tracking. Technologies used: React, Node.js, and sockets.

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SKILLS

Tech Skills

- React JS and libraries
- HTML-CSS-JS
- NodeJs
- Mongo DB
- R & D & implementation
- Node JS

Other Skills

- Project Planning & Jira
- Drones & Robotics
- Product Development
- 3D Designing

ACHIEVEMENTS

- Made an Self AI Robot which is fully controlled by API's & Voice
- Record of designing & testing highest flying Drone in India
- 1st in SAE Southern Section Aero Modelling Competition

DECLARATION

I affirm that the information provided in this resume is accurate and reflects my qualifications and experiences to the best of my knowledge. I am committed to bringing my skills and dedication to contribute effectively to potential opportunities.

P. Manohar

Signature