NAGA KUSHAL VANKADARA

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Profile

Full stack developer, Competitive programmer

Education

BTECH Computer Science Engineering - 9.21 GPA   November 2022 to July 2026
IIITDM Kurnool

- Currently pursuing a Bachelor's degree in Computer Science Engineering, focusing on developing a strong foundation in programming languages, data structures, and software development methodologies.

Work Experience

IIIT Banglore   Jun 2024 to August 2024
Backend development intern

- Developed backend systems using Spring Boot, focusing on robust RESTful API design and implementation.
- Collaborated with a team of developers to optimize database interactions and improve application performance.
- Worked remotely on comprehensive doc- umentation for backend systems to ensure maintainability and scalability.

Outlier AI   Present
Freelancer

- Managed diverse client projects from inception to completion, ensuring timely delivery and exceeding expectations.
- Conducted thorough testing of Large Language Models (LLMs), utilizing prompt engineering expertise to evaluate and rate their performance.

NADevs   Present
Full stack web developer intern

Skills

- Python, Java
- Data structures and algorithms
- Front-end development (HTML, CSS, Javascript, ReactJS, Git, Github, Various other frameworks)
- Back-end development (NodeJS, ExpressJS, Mongoose)
- Databases (MongoDB, Supabase, Firebase)
- Linux

Projects

Authify ↗   October 2024 - November 2024
- Built a MERN-based email verification and login template with MAILTRAP integration for seamless authentication
- Used Vite, ExpressJS, and Tailwind CSS to create a stylish and functional template
- Added Framer motion for smooth animations

Vibe-Chat ↗   September 2024 - October 2024
- Built a real-time chat app using MERN stack, socket.io, and moment.js, with a stylish touch from TailwindCSS.
- Created a live chat app with MERN, socket.io, and moment.js, and gave it a sleek look with TailwindCSS.

Easy-Learn ↗   July 2024 - August 2024
- Built an E-learning website 'Easy Learn' using ReactJS with robust error handling.
- The platform offers personalized learning experiences through structured modules dedicated to specific coding topics.
- Users can share their thoughts on the learning experience through a feedback page.

WearCraft ↗   November 2024
- Built a 3D T-shirt customization website using Three.js, Vite, Valtio, React-Three/Fiber, and TailwindCSS.
- Added some sweet motion effects with Framer motion.

QR-Generator ↗   July 2024
- Built a simple web app generating QR codes for any text or URL.
- Built with HTML, CSS, and JavaScript, using qrcode.js library.

Certificates

Introduction to Python by Coding Ninjas ↗

Data structures and algorithms in Python by Coding Ninjas ↗

Front-end Development by Coding Ninjas ↗

Advance Front-end with ReactJS by Coding Ninjas ↗