Dev Muliya

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SUMMARY

As a software engineer, I eagerly embrace new challenges and opportunities to broaden my skills. I'm excited to embark on a rewarding career with a respected organization.

EXPERIENCE

Software Engineer

Crest Data Systems - onsite January 2024 - Present

- Backend development experience with JavaScript.
- Utilizing new approaches to handle data more optimized way, reducing computation works.
- Test-driven development with code reviews utilizing various frameworks like mocha, chai.

Software Developer Intern

Craft Indika - remote August 2023 - October 2023

- Contributed to the development of the Frontend UI using Next.js, Tailwind CSS, and open-source libraries.
- Successfully integrated the Frontend with the backend using the Medusa.js framework.
- Utilized modern web technologies to improve user experience and application performance.

Software Developer Intern

Tatvasoft - remote August 2023 - September 2023

- Responsible for a cutting-edge full-stack web application using the latest technologies like Node.js and React.js.
- Empowering customers to effortlessly peruse, search, and reserve books.
- Elevated the application's functionality to strategically enhance the user experience, resulting in a more agile and efficient reservation process.

EDUCATION

Bachelor of Computer Science and Engineering

L.D. College of Engineering • Ahmedabad, India • 2024 CGPA 8.72

Higher Secondary Education in Science

Alpha High School, • Junagadh Gujarat, • India 2020 • 82.46%

PROJECTS

Portfolio

Personal project • https://devmuliya.vercel.app/ • April 2023 - April 2023

- Designed and developed a dynamic portfolio website using Next.js and Framer Motion, blending coding expertise with captivating animations.
- Used node-mailer for contact page mechanism, used search engine optimization to be my website on top of search result.
- Used **server-side rendering** and **dynamic routing** for seamless response.

Shopify

Personal project • https://shopify-now.vercel.app • February 2023 - February 2023

- Developed an e-commerce platform using **Next.js**, **Node.js**, **Tailwind CSS**, and **Framer Motion**, featuring dynamic routing and **server-side rendering**.
- Accomplished user and admin authentication for registration, enabling users to place orders and manage their shopping cart.
- Created an admin dashboard for product registration and efficient order management, including status tracking (pending, dispatched, delivered).

Talker

Personal project • https://talker.onrender.com • December 2022 - January 2023

- Developed an intuitive chat application using **ReactJS** and **Node.js**, ensuring real-time interactions and a smooth user experience.
- Implemented responsive styling with Tailwind CSS and enabled lightning-speed communication through Socket.io.
- Ensured data security by securely housing conversations in MongoDB and added email security layers using Node mailer with OTP.
- Enhanced user engagement with features like custom statuses, emoji reactions, and a user-friendly search, promoting connections with application.

SKILLS

Front End: Reactjs, Nextjs, Tailwind CSS

Back End: Nodejs, Springboot, expressjs, graphql

Programming Languages: C++, JavaScript, Java, Dart App Development: Flutter, Aandroid

Web Concepts: Microservice, REST apis, Asynchronous Programming Database: SQL, PSQL, hibernate, MongoDB, Firebase.