AMAN KOHARE



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WORK EXPERIENCE

SSS (Salesqueen Software Solutions)

Front-end Developer • Nov - Present

- Spearheaded the development of a fully functional website using HTML, CSS, and JavaScript, ensuring a seamless and responsive user
- Contributed significantly to a dynamic web application, implementing key features using React.js, showcasing expertise in creating interactive and user-friendly interfaces.
- Demonstrated exceptional project management skills by successfully completing assigned projects within specified timelines, meeting or exceeding client expectations.
- Proficiently utilized Git for version control, efficiently managing codebase changes and adeptly resolving merge conflicts, ensuring a smooth collaborative development process.

SKILLS

- Programming Languages Javascript / Typescript, C++
- Frontend Technologies Html, Css, React.js/Next.js, Bootstrap/Tailwind, Vercel/Netlify
- Backend Technologies Node.js, Express.js, Sanity.io, MongoDB, Firebase
- Developer Tools Linux, Redux, Github, Docker, Canva, Insomnia/Postman

PROJECTS

Reform

Next.js, Typescript, Tailwind, Node.js, Prisma, DnD kit, PostgreSQL, Server actions • July 2023 - Oct 2023

- Championed the inception of an intuitive form platform, mastering Full Stack dynamics.
- Elevated form creation with a cutting-edge Webflow feature, ensuring seamless sharing.
- Simplified platform customization, empowering effortless addition and tweaking of fields.
- Crafted and shared captivating forms seamlessly, leveraging Webflow's prototype prowess.
- Drove transformative integration of Webflow features, revolutionizing form creation simplicity.

Student Management System

Front-end project | React.js, Redux, Tailwind • Jan 2023 - March 2023

- Transformed Student Management: React, Redux, Tailwind CSS for a dynamic, user-centric interface.
- Enabled agile data flow, real-time updates, and an intuitive information management experience.
- Crafted a robust system for effortless control: read, update, delete with precision.
- Elevated efficiency in student data management through seamless technology integration and thoughtful design.

Snax Blogs

Back-end project | mongoDB, react.js, node.js, express.js • April 2023- June 2023

- Pioneered the inception of Snax Blog, a feature-rich site revolutionizing blog management.
- Expertly utilized MongoDB, React, Node.js, and Express in a comprehensive and powerful tech stack.
- Ensured fortified security with robust authentication, placing paramount importance on user privacy and protection.
- Designed intuitive interface for seamless blog creation, enhancing overall user experience dynamically.

EDUCATION

Barkatullah University Institute of Technology, Bhopal [BUIT]

Bachelor of Technology in Information Technology • 2020-2024

EXTRACURRICULAR ACTIVITIES

- Devoted to knowledge sharing, I contribute insightful technical blogs, fostering community-driven learning experiences.
- Contributed to open-source progress, creating a pivotal pull request for a REST API in Postman Labs.
- Led a comprehensive workshop, training seven students in both front-end and back-end technologies.