SHARJEEL KHAN

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SUMMARY

Full Stack Developer with 1+ years of proven experience building scalable, high-performance web applications using React, Next.js, Node.js, and TypeScript—specializing in secure integrations, modern UI/UX, and scalable architectures that power real-time, production-ready systems.

WORK EXPERIENCE

Full Stack Developer at *Simak IT*   Dec 2024 – Dec 2025
- Built a company website from scratch that enables learners to generate creative ideas enriched with verified academic credentials directly from company profiles.
- Developed Credential and Company Profile modules using Redux to manage complex application state and display validated academic qualifications efficiently.
- Designed, developed, and deployed a Company Portal that allows candidates to discover and apply for relevant job opportunities, with a fully responsive interface optimized for mobile integration.
- Engineered a credential issuance workflow from the ground up, streamlining institutional processes and significantly reducing issuance errors.
- Integrated AWS SES with customizable email templates to automate critical communications such as credential issuance, ensuring consistent and reliable message delivery.

Frontend Developer Internship at Soham Consultants   June 2023 – Sep 2023
- Moved the EdTech platform from React to Next.js, which improved maintainability, routing, and performance. The project was organized and managed using Git on GitHub.
- Set up the majority of the frontend modules and the entire landing page, producing production-ready interfaces that adhere to contemporary UX standards.
- Using Framer Motion, a customized video playback system for training modules was implemented, improving the learning process with fluid user interface changes.

PROJECTS

Task Manager Application – Task Distribution & Management | [Link]
- Designed and developed a full-stack Task Manager application using MongoDB, Express.js, React.js, and Node.js
- Implemented user authentication and authorization (JWT-based) to securely manage user-specific tasks.
- Built CRUD functionality allowing users to create, update, delete, and track tasks in real time.
- Developed a responsive and intuitive UI using React, ensuring seamless experience across devices.
- Created RESTful APIs with Express.js and Node.js for efficient data handling and business logic.
- Integrated MongoDB for persistent data storage with optimized schemas and queries.
- Added task status management (pending, in-progress, completed) to improve productivity tracking.
- Implemented error handling and validation on both frontend and backend for reliable application behavior.
- Deployed the application with environment-based configurations for production readiness.

Real-Time Chatify Master Application | [Link]
- Designed and developed a real-time chat application using React, Node.js, and Socket.io to enable instant bidirectional communication.
- Implemented WebSocket-based messaging with Socket.io for low-latency, real-time message delivery.
- Built user authentication and session management to ensure secure and private conversations.
- Developed a responsive chat UI in React with real-time message updates and smooth user interactions.
- Implemented online/offline user status and real-time presence indicators.
- Added typing indicators and read receipts to enhance user experience.
- Integrated backend APIs using Node.js and Express.js for user and message management.
Stored chat messages and user data in a database (MongoDB or equivalent) with optimized schemas.

TECHNICAL SKILLS

Technologies : C++, SQL, Git, React.js, Next.js, HTML, CSS, JavaScript, Typescript, MERN Stack, Shadcn, Tailwind CSS, Material Ui, Nodejs, Expressjs, React Query, Redux
Databases : MongoDb, MySQL, SQL
Familiar Stuffs : Figma, Postman, Prisma, React Native, Redis, Docker, Bull Queue, Zustand, Gitlab, AWS (S3, Amplify, Cognito), LangChain, RAG, OpenAI

EDUCATION

Bachelor of Engineering in Information Technology, Sant Gadge Baba Amravati University   Aug 2021 - July 2024
CGPA - 8.45
Diploma in Computer Engineering, Dr.Panjabrao Deshmukh Polytechnic, Amravati   Aug 2018 - July 2021
Score - 81.77 %
Secondary School (10th) in Science, Dnyanmata High School, Amravati   June 2017 - June 2018
Score - 64.60 %

ACTIVITY

PROVOTHON 48HRS HACKATHON | [Certificate]   9th July 2023 - 11th July 2023
• Actively participated in the Provothon, demonstrating problem-solving skills, rapid learning, teamwork, and leadership to achieve impactful results.
NSS CO-ORDINATOR & CYBER WEB CLUB
• Cohesively collaborated and led various community service initiatives, fostering teamwork, problem-solving, and making a positive impact on society. & Effectively managed and organized coding and technology events, promoting skill development, Collaboration, and innovation among club members.