MOHIT SONI

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PROFESSIONAL OVERVIEW

Full-stack developer with 4+ years of work experience. I bring exceptional problem-solving skills, and team building mindset. Have consistently assisted colleagues in troubleshooting complex technical problems.

SKILLS

- NextJs, ReactJs, ExpressJs, Tailwind, Bootstrap, MongoDB, Postgres
- Typescript, SQL, HTML, CSS, Javascript
- Docker, AWS

WORK EXPERIENCE

Rovae: *Full Stack Developer*   [January '23 – present]

- Created a HR system for schools using **Next.js (frontend)** and **Express.js (API services)**. Designed modules for attendance, payroll, and admin dashboard. Used **MongoDB** for flexible data storage and implemented role-based access control (RBAC). Reduced manual workload by 30% through automated reporting.

- Built an Inventory Management System with **Next.js**. Integrated barcode scanning and automated reorder alerts, cutting supply discrepancies by 40%. Deployed analytics dashboards for procurement teams. Delivered the project on time, showcasing efficient Agile execution and attention to detail.

Infosys Limited: *Specialist Programmer*   [August '21 – January'23]

- Designed and developed a comprehensive policy management solution for the client using **Spring Boot** & **ReactJs**.
- Integrated a payment gateway to facilitate paperless transactions, and enable seamless updates to policies, vehicles, and more directly through the portal.
- Gained expertise in clean code architecture, implemented complex business features using Angular, and ensured robust functionality by creating unit tests for all features, with over 80% code coverage.

PROJECTS

Book Social Network: *[Source Code]*   [Spring boot, Angular, Bootstrap, Postgres]
Its is a platform that allows users to rent their books to others and borrow books from fellow users. Users can post their own books, search other books, rent them, and can also rate the books.

Multiplayer Chess Game: *[Source Code]*   [React, Tailwind, NodeJs]
The application enables players to connect with random opponents and play chess in real-time. Key features include an intuitive interface, move tracking, and seamless matchmaking.

Algorithm Visualizer: *[Source Code | Live Link]*   [React, Bootstrap]
An interactive tool designed to help users understand and visualize various sorting algorithms in real-time.

Tic-Tac-Toe Game: *[Source Code | Live Link]*   [React, Bootstrap]
Tic-Tac-Toe is a simple two-player game where the objective is to get three of your marks in a row. Players can update their names, check the game history, and see who is winning.

EDUCATION

Poornima University | Jaipur, Rajasthan   [2017 – 2021]
Bachelor of Technology with specialization in Cloud Computing & Information Security

St. Columbus School | Faridabad, Haryana   [2013 – 2016]
CBSE Intermediate (12th Class) | Science
CBSE Matriculate (10th Class)