Ankit Singh Rajawat

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CAREER OBJECTIVE

Experienced Full Stack Developer with more than 2 years of hands-on expertise in designing, developing, and enhancing web applications using MongoDB, Express.js, React, and Node.js (MERN stack). Dedicated to continuous professional growth, I am proficient in delivering efficient, scalable, and user-friendly solutions. I am enthusiastic about contributing my skills to a dynamic and collaborative development team environment.

SKILLS

Programming Languages	HTML	CSS	TypeScript	Javascript
Technologies	ReactJs	NodeJs	ExpressJs	Mongodb	React-Redux	Chakra UI
Tools	VS Code	Git	JIRA	Postman
Soft-Skill	Problem Solving	Creativity	Critical Thinking

EXPERIENCE

CTGT Innovation Pvt. Ltd.   **Jan 2023 - Present**
Software Developer I   *Pune, India*
- **Designed, implemented, and optimized** scalable APIs to support product features.
- Developed **reusable, testable, and efficient** code solutions.
- Developed **RESTful APIs**.
- Implemented the **Email Template and PDF Template** functionality.
- **Implemented services** for seamless component communication, enhancing project functionality.
- Effectively **upgraded the project from Node.js 12 to 20**, unlocking enhanced features and performance benefits.
- Contributed to the development of **diverse scripts**, catering to various project needs and requirements.
- Developed **scalable, maintainable software architecture** following industry standards.
- Conducted thorough **testing and debugging** to ensure web application reliability across browsers and devices.

EDUCATION

Masai School (Remote)   **May 2022 - Dec 2022**
Full-Stack Web Development Program   *Full Time, Remote*

Institute of Engineering Jiwaji University, Gwalior   **July 2016 - May 2020**
B.E | Computer Science Engineering | Percentage: 72   *Gwalior, MP*

Kendriya Vidyalaya BSF No.II Indore   **April 2014 - April 2015**
12th | CBSE | CGPA: 7.6   *Indore, MP*

PROJECTS

JustShop website clone
- Created Women's, Men's, and Electronics pages with a user-friendly interface.
- Implemented functionality for administrators to delete specific items.
- Added product filtering capability for enhanced user experience.
- Implemented role-based access control (RBAC) to enforce data security and restrict unauthorized access.
- Implemented lazy loading for images and content to enhance user experience.
- Ensured that the website was fully responsive and optimized for various devices and screen sizes.
- **Tech Stack used**: HTML | CSS | Chakra UI | React | Node.js | Express.js | MongoDB

Blog website
- Implemented user account management features including login and signup.
- Implemented a secure password recovery system allowing users to reset their passwords via email.
- Designed and implemented robust database architecture, optimizing scalability.
- Developed blog creation functionality allowing users to categorize their posts.
- Integrated filtering capabilities for users to easily find blogs by category.
- Enabled commenting on blogs to facilitate user engagement and interaction.
- **Tech Stack used**: HTML | CSS | Chakra UI | React | Node.js | Express.js | MongoDB