

Ankit Daga

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Summary

MERN Stack Developer with 3+ years of experience building scalable web applications and RESTful APIs using React, Next.js, Node.js, Express, MongoDB, and MSSQL. Strong in frontend development, backend development, secure authentication systems, and performance optimization in production environments.

EXPERIENCE

Truworth Health Technologies Pvt. Ltd.

Jaipur, India

Software Engineer L2

April 2023 - Present

- Developed and maintained scalable REST APIs using Node.js and Express.js to support core business workflows in production environment.
- Implemented RBAC, JWT authentication, and 2FA to secure multi-user access across admin and client panels.
- Built and optimized React.js frontend components with efficient API integration and state management.
- Improved API response time by **35%** using indexing and query optimization.
- Reduced production bugs by **40%** through unit testing & code reviews.
- Resolved critical production issues and performed root cause analysis (RCA), to minimize recurring defects.
- Collaborated with cross-functional teams (Product, QA, Design) in Agile sprints, contributing to sprint planning, feature development, and peer code reviews.
- Contributed to continuous improvements in application architecture, scalability, and code quality standards.

Truworth Health Technologies Pvt. Ltd.

Jaipur, India

Software Developer Intern

November 2022 – March 2023

- Developed frontend features using React.js and Ant Design.
- Built backend routes and middleware using Express.js
- Integrated REST APIs with frontend using Axios.
- Fixed UI and API-related bugs in production and staging environments.

SKILLS

Languages: TypeScript, JavaScript, HTML5, CSS

Frameworks: React.js, Next.js, Node.js, Express.js, Ant Design

Database & Caching: MongoDB, MS SQL Server, Redis

Security: JWT Authentication, RBAC (Role-Based Access Control), Two-Factor Authentication (2FA)

Infrastructure: AWS (EC2, S3, IAM, CloudFront)

PROJECTS

Multi-Tenant Config-Driven Commerce Platform

- Built a multi-tenant, configuration-driven commerce platform enabling dynamic client onboarding and customizable business workflows using React.js, Node.js, Express.js, MongoDB, and TypeScript.
- Designed scalable RESTful APIs with JWT-based authentication, role-based access control (**RBAC**), and optimized database queries with pagination to improve performance by **30%** and integrated Razor pay payment gateway for seamless online transactions.
- Integrated **AWS S3** for secure image uploads and implemented **CloudFront CDN URLs** for optimized media delivery, reducing image load time by **40%** and improving overall application performance.

EDUCATION

Rajasthan Technical University

Jaipur, India

Master of Computer Application (MCA)

2020 – 2022