

# RISHABH JAIN

Full Stack Engineer (MERN / Laravel) | [rishabhjain.tcet@gmail.com](mailto:rishabhjain.tcet@gmail.com) | +91 7039874858 | Salumber, Rajasthan, India | [LinkedIn](#) | [Portfolio](#)

## SUMMARY

Full Stack Engineer with 6+ years of experience building and scaling B2B web applications across ERP, billing, ecommerce, and operations domains. Proven track record of leading legacy system migrations, automating revenue-critical workflows, and delivering measurable business impact. Strong expertise in React, Node.js, Laravel, REST APIs, database optimization, and containerized deployments using Docker.

## WORK EXPERIENCE

**Full Stack Developer** Oct 2024 - Present

*Intverse Solutions Pvt Ltd (Remote)*

- Migrated legacy IBM webMethods applications to a modern Node.js and Express-based architecture, improving maintainability and scalability of core services.
- Worked on proof-of-concept implementations for adopting new backend tools and frameworks in production systems.
- Diagnosed and resolved production issues across backend services, improving application reliability and response SLAs.
- Integrated and worked with Kafka-based messaging and CI/CD tooling including Jenkins, ArgoCD, and Nexus.
- Implemented unit and integration tests for backend services using Jest to improve reliability.

**Full Stack Developer** Nov 2020 - Oct 2024

*WEBaniX Solutions Pvt Ltd (Udaipur)*

- Built and maintained multiple B2B web applications using React, Node.js, Express, Laravel, and MongoDB/MySQL.
- Designed and owned backend service architecture for billing and order management modules, handling async workflows, role-based access, and integrations with third-party systems.
- Designed and implemented a custom billing system that recovered approximately 80% of unpaid invoices, significantly improving cash flow.
- Automated order tracking and approval workflows, reducing order processing time from 30–45 days to under 7 days.
- Led digital transformation initiatives to transition client operations from paper-based workflows to fully paperless systems, reducing operational overhead by nearly 90%.
- Designed database schemas, indexes, and optimized queries to improve performance and scalability.
- Integrated third-party APIs and services to extend platform capabilities and improve user experience.
- Conducted code reviews and enforced coding standards to improve maintainability and code quality.
- Led team of 7 - 8 developers and successfully delivered projects on time.
- Implemented unit and integration tests for backend services using Jest and Pest to improve reliability.

**PHP Developer** Jun 2019 - Apr 2020

*8848 Digital LLP (Navi Mumbai)*

- Assisted in building and maintaining PHP and Laravel-based web applications.
- Collaborated with senior developers on MySQL database integration and query optimization.

## PROJECTS

- Ecommerce Platforms: Developed ecommerce and pricing platforms supporting inventory management, order processing, and analytics for retail and manufacturing clients.
- CRM / ERP Systems: Built custom CRM and ERP solutions to manage leads, billing, operations, and reporting.
- Web Portals: Delivered high-traffic content and business portals with role-based access and admin dashboards.

## SKILLS

Languages	JavaScript, TypeScript, PHP, SQL & Python
Frontend	React, Next.js, Tailwind CSS, Bootstrap
Backend	Node.js, Express.js, Laravel, FastAPI & Codeigniter
Databases	MySQL, MongoDB, PostgreSQL, Oracle (schema design, indexing, query optimization)
Architecture	REST APIs, MVC, Microservices-based architecture, event-driven integrations
DevOps & Tools	AWS(basic), Docker, GitHub/GitLab CI/CD, Kafka, ArgoCD, GraphQL, Jira & MongoDB Atlas
Testing	Jest (JS), Pest (PHP)

## EDUCATION

**Bachelor of Engineering (IT)** 2015 - 2019

*Thakur College of Engineering & Technology (Mumbai University) (Mumbai)*