

Saksham Pardesi

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SUMMARY

Backend / Full Stack Developer with 3+ years of experience building scalable SaaS platforms and enterprise applications. Experienced in designing REST APIs, microservices architectures, and multi-tenant systems using modern JavaScript technologies. Strong background in SQL and NoSQL databases, Dockerized deployments, CI/CD pipelines, and AWS infrastructure. Adept at building high performance backend systems with asynchronous processing, caching, and distributed system architecture. Open to working with PHP-based backend ecosystems and modern frameworks.

TECHNICAL SKILLS

Programming Languages: JavaScript, TypeScript, Node.js

Frontend Development: React.js, Next.js, Vite, TailwindCSS, ShadCN UI

Backend Development: REST APIs, Microservices Architecture, API Authorization, Authentication Systems

Databases: MySQL, PostgreSQL, MongoDB (SQL & NoSQL)

ORM / Data Layer: Prisma ORM, Drizzle ORM

Cloud Platforms: AWS (EC2, S3), familiarity with AWS/Azure/GCP infrastructure

Caching & Messaging Systems: Redis, Bull.js, knowledge of RabbitMQ and Elasticsearch

DevOps & Deployment: Docker, Docker Compose, CI/CD Pipelines, Jenkins, GitHub Actions

Version Control: Advanced Git workflows, Git branching strategies

Architecture & Design: Object Oriented Analysis and Design (OOAD), Design Patterns (Factory, Adapter), Multi-Tenant SaaS Systems

Enterprise Systems: High performance, scalable and highly available backend architectures

Tools: Linux, Postman

Additional Exposure: PHP ecosystem concepts, Composer, PHPUnit, Symfony/Laravel/Slim framework architecture

EXPERIENCE

Frontend Engineer

Nov 2025 – Present

Rejoice Hub LLP

India

- Delivered production SaaS platforms including RejoiceHub, SecureFX, and Glamolic AI.
- Integrated scalable backend services and Supabase APIs with modern Next.js architecture.
- Implemented secure REST API communication and authentication workflows.
- Optimized frontend performance through improved API handling and component rendering strategies.

Software Engineer

April 2024 – Aug 2025

IIFETECH Pvt Ltd

India

- Developed enterprise dashboards using multi-tenant SaaS architecture with dynamic data rendering.
- Designed scalable REST APIs supporting high volume transactional systems.
- Optimized SQL queries and improved data retrieval performance.
- **Project Demo:** GolfDistrict Platform

Software Engineer

Aug 2025 – Nov 2025

Alphabin

India

- Developed API-driven dashboards and integrated backend services for SaaS platforms.
- Improved performance through efficient database queries and optimized frontend state synchronization.
- Collaborated in CI/CD workflows and Git based development environments.

MERN Stack Developer

Sept 2023 – April 2024

Zappian Pvt Ltd

India

- Developed backend services for Credmudra.com including rule-based validation engines.
- Architected scalable backend services for Campaign Labs automation platform.
- Implemented Redis caching and Bull.js background workers for job processing.
- Processed 200K+ records using asynchronous pipelines and database batching techniques.
- Deployed applications using Docker, Docker Compose, AWS EC2, and PM2.
- Configured automated CI/CD pipelines using Jenkins for continuous deployment.
- Applied OOP principles and design patterns to maintain modular backend architecture.

PROJECTS

Finance Management Platform

2024

Next.js, Hono, PostgreSQL, Plaid, Clerk

- **Demo:** finance-platform-kappa-roan.vercel.app
- Developed secure financial dashboard integrating Plaid OAuth APIs.
- Built scalable REST APIs and optimized PostgreSQL queries for financial data processing.
- Implemented CSV ingestion pipeline with validation and filtering mechanisms.

Taskify Task Management Application

2024

Next.js, Prisma, MySQL

- **Demo:** trello-clone-theta-liard.vercel.app
- Developed full stack task management system with authentication and role-based access.
- Designed normalized MySQL schema and implemented REST based backend APIs.

EDUCATION

Bachelor of Engineering (Computer Science)

2019 – 2023

Lakshmi Narain College of Technology, Bhopal

Madhya Pradesh, India