CHAITANYA GALANDE

SOFTWARE ENGINEER

CONTACT

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📍 Indore,India

TECHNICAL SKILLS

- Ruby on Rails
- SQL
- ReactJs
- Javascript
- HTML,CSS
- Apache Flex
- Rspec
- SVN,Git

SOFT SKILLS

- Ownership mindset
- Product-oriented thinking
- Resilience under pressure
- Clear technical communication
- Continuous learning attitude

EDUCATION

B.Tech - Information Technology

August 2017 - July 2021

Shri Vaishnav Vidyapeeth Vishwavidyalaya

ACHIEVEMENTS

- Created api_hit_logger – a Ruby gem to log API requests via Rack middleware into CSV files. Available on GitHub and RubyGems.
- Secured second prize in Hackare 2042 hackathon by building a support chatbot.
- Club Secretary At Prayatna a NPO for teaching underprivileged students.

WORK EXPERIENCE

Diaspark Infotech Pvt Ltd

Software Engineer

April 2021-current   📍 Indore,India

- Results-driven Software Engineer with over 4+ years of experience in a product-based company specializing in promotional and jewelry industry software.
- Demonstrated expertise in designing and implementing RESTful APIs, optimizing database queries, and integrating third-party APIs to enhance product functionality and performance.
- Proficient in full-stack development using Ruby on Rails, SQL Server, ,React Js,Apache Flex.
- Adept at managing data mapping and transfer processes, ensuring high data integrity and efficiency.
- Proven track record in leading significant software enhancements, mentoring junior developers, and resolving complex technical issues.

PROJECTS

Promotional ERP Promoflow

Full Stack Developer   2021-current

- Played a key role in developing and enhancing features for a Promotional ERP software, contributing across the full stack using Ruby on Rails and React and SQL and Apache Flex
- Designed and implemented RESTful APIs to support seamless communication between the React frontend and Rails backend.
- Integrated third-party APIs to extend system capabilities, including payment processing and shipment tracking features.
- Optimized SQL queries and improved database performance, resulting in faster data access and reduced server load.
- Followed TDD principles using RSpec to ensure reliable, maintainable backend code.

Jewelry Backoffice and Point of Sale

Full Stack Developer   2022-current

- Architected and implemented scalable RESTful APIs to drive core POS operations, product workflows, and billing processes.
- Built and integrated third-party APIs (Zoho, Extend Warranty, Jewelers Mutual) directly into business logic, automating warranty syncs, customer validation, and order pipelines.
- Created SQL Server stored procedures for accounting reports like trial balance, ledger summary, and invoice register, improving accuracy and enabling real-time financial insights.
- Led major code refactors across legacy modules, boosting performance, maintainability, and system uptime.

Jewelery ERP React Conversion

Front End Developer   July 2024-current

- Refactored and optimized React.js code by converting screens into reusable, generic components, ensuring consistency and improving maintainability across the application.