

# RAVINDRA KUMAR VERMA

[GitHub](#) | [Portfolio](#) | [LinkedIn](#)

+91 82949 78977

ravindraverma373@gmail.com

## SUMMARY

Senior Full Stack Engineer with 3+ years of experience building scalable SaaS and startup products. Specialized in Vue.js, React, Laravel, Ruby on Rails and PostgreSQL, with strong experience in performance optimization, scalable architectures, and high-traffic platforms. Proven ability to improve system performance, ship high-impact features, and scale products used by thousands of users in fast-paced startup environments.

## WORK EXPERIENCE

OCT 2022 – PRESENT

### Senior Full Stack Engineer (Product & SaaS Platforms)

#### ACORN GLOBUS | REMOTE

**Formester–No -Code Form Builder Platform** - Vue.js, JavaScript, Ruby on Rails, PostgreSQL:

- Contributed to scaling the platform from ~700 to 1,800+ paying customers and 60K+ users through core feature development and architectural improvements. Built and improved advanced form builder features used by thousands of users.
- Developed conditional logic engines and workflow automations for complex form use cases.
- Integrated third-party platforms such as WordPress and Wix, expanding the product ecosystem.
- Refactored frontend architecture and optimized rendering, improving form load performance by ~30%.
- Implemented lazy loading, caching, and performance optimizations, improving Core Web Vitals and page speed.
- Collaborated closely with product, design, and founders in a fast-paced startup environment to ship features rapidly.

**MyWiFi Networks – SaaS-based Network & WiFi Management Platform** - Vue.js, React JavaScript, Laravel, SQL:

- Stabilized and improved a large-scale SaaS codebase, resolving critical bugs and reducing accumulated technical debt.
- Led the migration from a micro-frontend architecture to a unified monolithic frontend, simplifying deployments and improving maintainability.
- Refactored core feature payload structures from legacy formats to modern API contracts, improving data consistency and frontend-backend communication.
- Optimized database queries and backend APIs, improving response times by 25–40% and reducing system latency.
- Developed and shipped new platform features based on customer and business requirements.
- Improved logging, monitoring, and error handling, increasing overall platform reliability and debugging efficiency.

**DealsOnFire – E-Commerce Deals Discovery Platform** - Vue.js, React, JavaScript, Ruby on Rails, PostgreSQL:

- Optimized PostgreSQL queries and backend APIs to efficiently handle large datasets and improve overall application performance.
- Identified and resolved 3+ N+1 query issues in the Rails application using eager loading and query optimization, significantly reducing database load.
- Implemented pagination, caching, and lazy loading, improving page load times by 35%+ and enhancing user experience.
- Built new UI components and deal discovery features, improving navigation and user engagement.

## Project

### WhatsApp CRM Platform

- Developing a WhatsApp-based CRM platform to manage customer conversations, leads, and support.
- Building a shared team inbox with multi-agent support, conversation assignment, and collaboration tools.
- Implementing automation, chatbots, message templates, and broadcast campaigns for better customer engagement.
- Integrating WhatsApp Cloud API, webhooks, CRM systems, payment gateways, and creating analytics dashboards to track performance.

## Leadership & Mentorship

- Conducted technical interviews for frontend and full-stack engineers, evaluating coding, system design, and problem-solving skills.
- Mentored junior developers through code reviews, architecture discussions, and technical guidance.
- Collaborated with product and design teams to deliver high-impact features in a startup environment.

## SKILLS

- Frontend** - Vue.js, React, React Native, JavaScript
- Backend** - Ruby on Rails, Laravel, Express.js, REST APIs
- Database & Testing** - PostgreSQL, MongoDB, Redis, Playwright, Vitest
- Tools** - Git, GitHub, Docker, CI/CD

## EDUCATION

Bengal College of Engineering and Technology, Durgapur

May 2018 - May 2022

B.Tech, Computer Science, CGPA: 8.5