

Rohit Bhatt

FULL STACK DEVELOPER

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SUMMARY

Certified Full Stack Developer, equipped with a Computer Science background and 2+ years of experience developing and deploying over 30+ projects, showcasing proficiency in creating dynamic applications. Specialized in Ruby on Rails, React, and JavaScript with a talent for quickly mastering new technologies. Excel in collaborative environments, leveraging strong communication and remote work skills. Bring valuable expertise to any software engineering team with a track record of delivering high-quality code.

SKILLS

Front-End: JavaScript, React, Redux, Next.js, HTML5, CSS3, Bootstrap, Tailwind

Back-End: Ruby on Rails, MySQL, Postgres, Java, Python, Node.js

Tools & Methods: Git, GitHub, AWS, Capistrano, Heroku, Netlify, Mobile/Responsive Development, RSpec, TDD, Chrome Dev Tools

Professional: Remote Pair-Programming, Problem-Solving, Teamwork, Leadership, Mentoring

EXPERIENCE

YOUR-SPACE

Delhi, India

Ruby on Rails Developer

October 2023 - Present

- Designed and implemented a scalable relational database system, reducing query time by 35% and improving data retrieval for a user base of over 10,000 active users.
- Engineered a high-performance backend server using Ruby on Rails, handling over 25 thousands API requests per day across 3 platforms (mobile app, website, CRM), and maintained 99.9% uptime. Optimized for low-latency responses, reducing server load by 30% and improving response times by 25%, ensuring seamless user experience and high availability.
- Developed and integrated microservices, increasing data consistency and reducing communication errors by 25%, ensuring smooth operations across all platforms.
- Deployed the Ruby on Rails backend to AWS servers using Capistrano, reducing deployment time by 40% and optimizing AWS resources to scale with a 20% increase in user traffic.
- Built server-side rendered websites with Next.js, improving page load times by 30% and enhancing user engagement by 15% through seamless dynamic interfaces.
- Set up Metabase for reporting and analytics, automating 50+ SQL queries and providing actionable insights that drove key business decisions, improving overall operational efficiency by 20%.

PEEPOYE NETWORK

Remote

Full Stack Developer

June 2023 - October 2023

- Created an opinion trading platform with a custom CMS featuring user authentication and live vote counts using Ruby on Rails and React.
- Migrated the official website from WordPress to Next.js, resulting in an 80% faster page load time.
- Reduced the bounce rate by 50% by enhancing the website's user experience.
- Increased the website's daily traffic to 10k users through SEO optimization.

MICROVERSE

Remote

Code Reviewer

November 2022 – June 2023

- Mentored junior web developers, providing technical support through code reviews.
- Proposed improvements to code organization to improve code quality and overall performance.
- Provided advice and tips on how to maintain motivation to maintain longevity in the program.

HUAWEI TECHNOLOGIES

Gurgaon, India

Design Engineer

February 2021 – October 2022

- Achieved 2 Star Bean Awards for consistent 96% customer satisfaction over two consecutive quarters.
- Led a 21-member team for a project and successfully completed it, receiving a client appreciation letter.

EDUCATION

MICROVERSE

October 2022 – June 2023

Remote Full Stack Web Development Program, Full Time

- Dedicated over 1300+ hours to mastering algorithms, data structures, and full-stack development from the outset. Concurrently engaged in project development utilizing Ruby, Rails, JavaScript, React, and Redux.
- Acquired expertise in remote pair programming using GitHub, industry-standard git-flow, and daily standups for effective communication and collaboration with remote developers across international locations.

CHANDIGARH UNIVERSITY

Bachelor in Computer Application

July 2021 – July 2024

- Learned the fundamentals of computer science, including programming languages like C, Java, and Python.
- Studied computer science concepts such as data structures, algorithms, software engineering, and computer architecture, which enhanced understanding of the inner workings of computer systems.