

Abhishek Keshri

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Passion-driven, tech agnostic developer, powered by the command line

Experience

Software Craftsperson, Incubyte

Jun 2021 – Present, Remote

Full-Stack Lead Developer with expertise in Ruby on Rails and Next.js, serving a US-based client in the mental health industry. Committed to delivering top-notch software quality and ensuring client satisfaction.

- Led and implemented end-to-end features on Ruby on Rails + Next.js application
- Reduced i18n and l10n time from months to days through efficient tooling and processes
- Configured CI/CD workflows on GitHub Actions and Circle CI to improve developer productivity and software quality
- Enhanced accessibility features to increase app usability for a wider range of users
- Built strong client relationships by prioritizing product goals and business requirements, receiving multiple positive reviews and feedback.

Project Engineer, Wipro

Sep 2020 – Jun 2021, Bengaluru, KN, India

Legacy Codebase Enhancement Specialist, collaborating with a Latin American client in the consumer products sector. Focused on improving codebase functionality and usability.

- Developed foreign currency support for critical business modules in a legacy Java Swing codebase.
- Integrated SAP Crystal into invoicing process, replacing custom legacy system.
- Automated deployments to QA and Production using Python and Bash.
- Acted as translator between English and Spanish for requirement gathering with client and team.

Mentor, Mentors Without Borders

March 2020 - Present, Remote

Volunteering as a mentor, helping people worldwide to learn more about technology.

- Instructed students in programming and web development, using diverse tools and technologies.
- Raised awareness about the significance of clean code and open source software among students.
- Guided students towards pursuing tech careers and instilled a passion for learning.

SDE Intern, Edifixio

Dec 2018 - Jan 2019, Kolkata, WB, India

- Built an Android app for real-time monitoring of IoT device data using Bluetooth Low Energy.
- Deployed app on AWS Lambda, guaranteeing high reliability and performance.
- Earned positive feedback from users, showcasing app's functionality and usability.

Education

Bachelor of Technology, BIET (MAKAUT)

Computer Science and Engineering, 2016 - 2020, 8.37/10

As a student, I dedicated a most of my time to self-learning and contributing to open-source projects, while keeping myself updated with the latest technologies

Skills

- **Programming Languages:** Ruby, Java, Python, TypeScript, JavaScript, Lua
- **Frameworks/Libraries:** Ruby on Rails, React, Next.js, NodeJS
- **Data:** GraphQL, ActiveRecord, SQLAlchemy, Postgres
- **DevOps:** GitHub, Circle CI, Azure, AWS, Heroku, Aptible, Docker
- **Testing:** RSpec, JUnit, Jest, Enzyme, PyTest, Cypress, Pact
- **Spoken Languages:** English, Hindi, Bengali, Spanish