MOHINI DAHIYA

PROFILE

Full Stack Engineer looking for ROR + React opportunities. Most recently worked remotely with DirectShifts, USA. DirectShifts is a fast-paced & innovative healthcare product company providing end-to-end solutions for Clinician Staffing, Profile and Timesheet Management, Payments, and Support.

Additionally, I bring a wealth of skills and experience from various industries, having worked on a diverse range of applications in cross-functional and cross-cultural teams, demonstrating my adaptability and strong communication skills.

WORK EXPERIENCE

DIRECTSHIFTS, USA (May 2023 - May 2024)

Full Stack Engineer (Ruby on Rails + React)

- Worked on building features for the product. Handling both Backend and Frontend tasks. I improved the Wishlist feature which is extensively used by the Sales team.
- Role included analyzing feature requests/enhancements, prioritizing them based on ROI, and delivering them within the estimated time.
- Provided support for issues/bugs and help any team members with their queries related to the product.
- Provided inputs for product design and solutions.
- Worked on integration with the mobile team.
- Additionally I also led the QA Automation(Cypress) team and help them with hiring.

SAELOUN, USA (July 2021- April 2023)

Senior Software Developer - Ruby on Rails (July 2022- April 2023) Switched to Development as I wanted to learn the internal functioning of systems. Worked on clients like Miru - A Time Tracking and Management App & GoMethodology - US Based Food Prep and Delivery App.

- Created all Internal Employee Details APIs from scratch.
- Replaced complex queries in the Invoices module with ES and Searchkick to increase performance.
- Created external API and implemented token authentication to create timesheet entries using HTTP requests.
- Worked on Rake tasks to fetch all website Images from Google Maps API and uploaded them to AWS S3.
- Designed and Implemented RSPecs.
- Implemented System Specs using Capybara (with Selenium Web driver).

Software Test Specialist (July 2021 – July 2022)

Led 'Functional Automation Testing' for multiple applications (including an open-source No/Low-code application called Tooljet.

Other Projects - CF., Miru, Circle.io, and GoMethodology) using Cypress. Part of planning and implementing k6 test scripts for 'Scalability' and 'Load Testing' for optimizing our app CF. to scale up to 10M users.

AMDOCS, GURGAON (Feb 2016- June 2021)

Agile Test Engineer (Feb 2016- Dec 2018) Worked with 7 Cross-Functional Teams across Amdocs CES and provided production support. (Part of Amdocs Digital Revenue and Customer Management - Customer **Experience System)**

Software Test Engineer (Jan 2019-June 2021) Led End-to-End testing of IoT and Amdocs Billing consolidation. Received recognition for outstanding Quality with personal commendations from clients from Chile and Israel.

ACCENTURE, BANGALORE (Nov 2014- Jan 2016)

Software Engineer

CONTACT

Contact: +91-9538803247 Location: Gurgaon, India

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LinkedIn: https://www.linkedin.com/in/mohinidahiya/

TOP SKILLS

Languages - Ruby, Java, JavaScript, C Framework - Ruby on Rails, React

Certifications - ISTQB- TAE, Interaction Design Specialization

Advanced QA Processes and Methodologies

Testing - Selenium, Cypress, RSpecs Performance Testing – JMeter, K6 **DB** - MySQL, Postgres

EDUCATION

Army Institute of Technology, Pune (2010 – 2014)

B.E.Information Technology (63.4%)

M.K. Convent School, New Delhi (2009 - 2010)

Senior Secondary (79.4%)

Blue Bells Public School, Gurgaon (2007-2008)

Secondary (95%)

UX STUDY

Favorite UX Readings: Design of Everyday Things by Don Norman, Lean UX: Designing Great Products with Agile

Teams by Jeff Gothelf & Josh Seiden.

Favorite Blogs: UX Planet, Springboard Design.

Certifications: Interaction Design Specialization by UC San Diego.