Pouya Javadi | Irvine, CA | 310-493-9485 | generalpouya1984@gmail.com

About:

Dedicated web developer with over 4 years of experience building and testing web applications primarily on Ruby on Rails, React.js, HTML, CSS, and JavaScript in agile development environments. Seeking opportunities to leverage development expertise and AWS familiarity to deliver high-quality, maintainable, and efficient solutions.

Skills:

- [Back-end: Ruby on Rails, Node, Express]
- [Database: Postgres, pgAdmin, DBeaver, SQL, SQLite]
- [Front-end: JavaScript, React/Redux, Vue.Js, JQuery, HTML, CSS, SCSS, Bootstrap, MaterialUI]
- [Cloud: AWS Lambda, RDS, EC2, S3, CloudWatch, IAM]
- [SRE: SumoLogic, Postgres, Kubernetes, Docker, Dynatrace, OpsGenie, JIRA]
- [Testing: Rspec, Mocha, Jest, Mocha, Postman]
- [Version Control: GitHub, BitBucket]
- [Others: GraphQL, Jenkins, REST, Sidekiq, SumoLogic]

Education:

B.S. in Information Systems, CSU-Long Beach, Graduated: 2010

Experience:

Software Engineer | Bamboo Health | 07/2021 – 02/2023

- Developed a patient care coordination system using Ruby on Rails for back-end services, providing efficient data management and processing.
- Collaborated with engineers, product managers, and QAs to develop and maintain features for payments integration.
- Designed and implemented simple and intuitive APIs and UIs through Stripe API and React.
- Wrote RSpec unit tests to contribute to overall testing strategy and coverage
- Provided peer code reviews and input during estimation processes.
- Developed applications using Ruby on Rails, JavaScript, ReactJS, HTML/CSS, and SQL (PostgreSQL)
- Integrated AWS services, including EC2, S3, Lambda, and RDS, to deploy and manage the patient care coordination system in a scalable and cost-effective manner.
- Implemented RESTful and GraphQL APIs for seamless communication between front-end and back-end components, enabling real-time data sharing and updates.
- Employed PostgreSQL and MySQL databases for storing patient records and related information securely and efficiently.

- Leveraged CI/CD tools and methodologies with Jenkins to automate the testing, deployment, and monitoring of the application.
- Assisted SRE team on monitoring, troubleshooting, and optimizing system performance, ensuring high availability, and minimizing downtime.

Software Developer | NCR Corporation | 09/2016 – 06/2021
- Collaborated with cross-functional teams to design, develop, and test dispatching and asset monitoring interface using Ruby on Rails, React.js, HTML, CSS, and JavaScript
- Managed version control best practices using GitHub for efficient team collaboration.
- Contributed to agile development processes, attending sprint planning, stand-ups, and retrospectives.
- Implemented CI/CD pipelines using Jenkins and Travis CI to automate testing, deployment, and version control.
- Assisted with project management using tools like Jira and Trello, tracking progress, and addressing roadblocks to ensure on-time delivery.

Software Developer Intern | Precision Scales | 01/2014 – 08/2016
- Assisted staff developer in developing web applications using HTML, CSS, and JavaScript to build dynamic ecommerce website.
- Participated in weekly and optimization meetings to plan actionable items.
- Managed inventory, static assets, and tech support.

Certifications:
AWS Certified Cloud Architect (in progress)