ROB REUTIMAN

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PROFILE

Software Engineer with 2 years of full stack development experience seeking a full-time position with a focus on microservice API development and cloud services in an agile development environment.

EXPERIENCE

Pariveda Solutions *Seattle, WA*
Software Engineer II *Jul 2022 –*
- Developed a full stack infrastructure automation tool for a mobile telecommunication company with **Javascript, Angular,** and **Node.js** that enabled device configuration within a 24-hour window
- Built out a set of microservice APIs with **Node.js** and programmed their integrations with core app
- Coded a testing suite using **Mocha** and **Chai** that ensured code coverage of +80%

Software Engineer I *Sep 2021 – Jun 2022*
- Assisted transition from legacy cloud infrastructure to a next-gen in-house infrastructure, saving a Fortune 500 online travel company an estimated $10m a year
- Reconfigured **Dockerfiles, Helm** charts, **S3** bucket policies, and **CI/CD** pipelines to support new platform
- Added **Splunk** logging, **DataDog** telemetry, and secrets management with **Vault** to multiple apps
- Migrated a subset of a monolithic application's core booking functionality to a standalone **Java** API to reduce app complexity and improve security
- Wrote unit tests with **JUnit** to validate functionality

FamHis *Remote – CA*
Junior Software Engineer *Jan – July 2020*
- Built clinician web portal with **React** and **Redux**
- Developed RESTful backend with **Django**
- Worked with product owner to refine user stories and estimate them with the Fibonacci method

SKILLS

Languages:
JavaScript, Java, Python, HTML/CSS, C, SQL, Bash
Frameworks/Libraries:
Node.js, Mocha, Chai, Spring Boot, Junit, Django, React, Angular
Tools:
AWS Cloud, Docker, K8s, Jira, Scrum, Git, CI/CD, Vault, Splunk, DataDog

CERTIFICATIONS

AWS Certified Solutions Architect - Associate
Aug 2022 – 2025

EDUCATION

University of Notre Dame
Computer Science, B.S.
GPA: 3.46
2017 – 2021

INTERESTS

Arsenal Football Club, F1, Bouldering, Free Diving, Reading, Video Games