Richard Ghrist II

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SUMMARY

Software Engineer with 6+ years of experience in full stack technologies while practicing SCRUM. Focused on improving agile methods, .net cross platform technologies, sql, git, devops and react(js/ts).

EXPERIENCE

NAS Recruitment Innovations, Independence, OH QA Engineer

October 2022 – Current

Marketing and Candidate management software testing for careers websites and green field CRM application.

- Generated regression plans for all new features in a sprint
- Leveraged cypress to add tests to the frontend applications going from 20% code coverage to 70%
- Participated in all architecture discussions for the technical implementation of features
- Managed the ci/cd process in bitbucket with automation runs to test developer pull requests
- Established a migration testing plan for a legacy platform to the greenfield
- Instrumental in creating a tool to automate the testing process of migrations

Upstart, San Mateo, CA

May 2022 - October 2022

Software Engineer III - Remote

Well established public financial tech leader. Green field and legacy development in Ruby on Rails with React.js.

- Technical leader for frontend application development involving daily code reviews and pull requests
- Generated technical plans for bugs that impacted greater than 50% of user base
- Automation and unit test creation according to new feature development
- Release Engineer for production with a release process that happened 2x a day

CHAMPtitles, Cleveland, OH

Sep 2021 – Present

Software Engineer II - Hybrid

Extremely fast paced start up with consistently shifting business demands in modern technologies such as Java Spring Boot, React 17 + Redux, AWS ECS, AWS CloudWatch and mysql.

- Technical lead for frontend application team involving daily code reviews and pull requests
- Greenfield development on React TS frontend with Keycloak Auth and REST API
- Coordinated with offshore team of 7+ members for work assignments and code review
- Simplified Redux and state management patterns by implementing Formik

OnShift, Cleveland, OH

Dec 2018 - Sep 2021

Software Developer - Remote

Supported legacy applications and worked on the .net rewrite of those projects with the inclusion of SCRUM. Worked directly with customer success to ensure the happiness of our customers.

- Team lead of 7 for the .net core rewrite of an existing python legacy application
- Greenfield development with React hooks, redux and typescript
- Refactored many portions of the backend code to eliminate erroneous usage of the ORM and improve existing microservice architecture

TekSystems – National General Insurance – Software Developer 1 MRI Software – Software Developer 1

May 2018 – Dec 2018 Mar 2017 – May 2019

EDUCATION

The Ohio State University – 2014, B.A Psychology Kent State University – 2018, B.A Computer Science