Scott A. Giminiani

github.com/ScottG489

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Summary

Strong experience and intuition for software architecture, object oriented, and functional design. Ability to build complete solutions for application design, development, delivery, and support.

Skills

Java	Linux	OOP
CI/CD	Docker	TypeScript/JavaScript
Git/Mercurial	Web Applications	Microservices
Node.js	SQL	Gradle

Experience

Senior Software Engineer   *April 2017 – Present*
ThoughtWorks, Inc, San Francisco, California
- Provisioned cloud eventing system and integrated retail fulfillment service's notification system to allow users more control over their notifications
- Created FHIR standards compliant API layer in front of Electronic Medical Record (EMR) legacy system to dramatically ease integration for front-end developers
- Divided monolithic repository to allow teams to build and release independently and more frequently

Software Engineer   *October 2012 – March 2017*
Commerce Technologies, LLC, Albany, New York
- Automated release process enabling monthly releases to become daily
- Appointed to a small team of developers in reducing technical debt from legacy code
- Led development effort to integrate an API for downloading generated packing slip PDFs
- Pioneered new interview process and developed a pair programming stage

Software Developer   *November 2011 – October 2012*
M.M. Hayes Company, Inc., Albany, New York
- Conceived and developed prototype JavaScript replacement for legacy swing Java applet

Education

B.Sc. Computer Science   *December 2011*
SUNY Polytechnic Institute, Utica, New York
- Dean's List

Personal Projects

diff-info-service   *Lightweight API to a underlying diff parsing library. Accepts unified diffs and returns information about the diffs metadata (file names, type of change, etc.).*

docker-ci-prototype   *A proof of concept CI server which uses docker containers as the underlying method of running a build.*

mint-expensified   *CLI tool for finding transactions reimbursed on expensify and labeling them as reimbursed on mint.com.*