

Adam James-Liebau Johnson

riizade@gmail.com – github.com/riizade – 248-716-5054
1249 Hoover St, Apt 3, Menlo Park, CA, 94025

OBJECTIVE To obtain a position as a Software Engineer in the United States or Europe that offers strong opportunities for me to improve as a software engineer while working with the industry's current best practices and tools.

EDUCATION BACHELOR OF SCIENCE IN ENGINEERING Graduated August 2016
University of Michigan, Ann Arbor, MI
Major: Computer Science

RELATED SKILLS LANGUAGES: (LISTED IN DECREASING ORDER OF EXPERIENCE)
Java, Python, C/C++, Golang, Ruby, MATLAB, C#, JavaScript, ARM, Visual Basic

WORK EXPERIENCE MEMBER OF TECHNICAL STAFF AT SALESFORCE 2016 - Present
– Provided critical infrastructure for SalesforceIQ products and services
– Helped to scale SalesforceIQ services for expected 100x increase in load
– Was responsible for a large portion of the GDPR effort at SalesforceIQ

SOFTWARE INTERN AT TYEMILL Summer 2015
– Performed bug fixes all over the software stack for various Ruby on Rails apps
– Helped train late-start interns in company software stack and dev practices
– Helped make technology and design decisions for a performance-critical utility

ENGINEERING INTERN AT RETAILMENOT, INC. Summer 2014
– Implemented a reverse proxy server in Golang
– Features include page caching, A/B testing, edge side includes, and rate limiting
– Participated in two weeks of instruction for technologies and dev practices

SOFTWARE INTERN AT INSPECTRON TOOLS Summer 2013
– Updated old software utilities (build automation, client update automation)
– Developed using C89 for an embedded device to limit the effects of hardware bugs
– Developed under heavy restrictions on performance and language features

SOFTWARE INTERN AT ACCURATE TECHNOLOGIES, INC. Summer 2012
– Developed a proof-of-concept pattern recognition module for ATI's Vision client
– Worked with another intern to decide all aspects of design and implementation
– Produced documentation, progress reports, and design documents for the project

DISTINCTIONS
– University of Michigan Regent Scholar
– U of M College of Engineering Dean's Honor List
– Finalist in 1,000 Pitches Competition - Top 10 in Health
– Fiat-Chrysler Academic Excellence Scholarship