Josh Kasuboski

josh.kasuboski@gmail.com | (920) 980-6586 | Austin, Texas, US https://www.joshkasuboski.com | https://github.com/kasuboski | https://www.linkedin.com/in/joshkasuboski/

EXPERIENCE

PNC, Senior Technology Engineer

March 2019 — current

- Enabled declarative deployments for VMs and Containers
- Developed Kubernetes GitOps strategy to enable safe and secure deploys for developers
- Simplified app pipeline setup down to adding a webhook to democratize continuous integration and delivery

PNC, Technology Engineer

October 2017 — March 2019

- Architected and built new backend with Go microservices connected with gRPC and protocol buffers
- Redesigned IaaS platform to simplify concepts and APIs
- Led ReactJS site development to expose IaaS offering

Visa Inc., Software Engineer

June 2016 — October 2017

- Led Android team for white label highly configurable mobile banking app
- Explored POC integrating React Native into existing app
- Integrated Javascript Engine into app to share code across iOS, Android, and web
- Implemented network stack exposed to Javascript code in Android and iOS
- Manage 100s of features for different banks

Maverick Software Consulting, Software Engineer Intern

October 2014 — May 2016

- Worked with a remote team at Thomson Reuters to automate process of converting PDF court documents to XML using Java and the Spring framework
- Reduced conversion time from days to minutes
- o Implemented client interface in HTML, Javascript and JSP

Visa Inc., Software Engineer Intern

May 2015 — August 2015

- Implemented fingerprint authentication for Android Visa Checkout SDK using Samsung Pass SDK
- Researched the FIDO UAF Protocol and implemented a RESTful FIDO Server using the Spring Framework

EDUCATION

University of Wisconsin - Madison

2012 - 2016

B.S. - Computer Engineering and Computer Sciences, GPA: 3.63

SKILLS

Web Development: ReactJS, HTML, CSS, Javascript

Mobile Apps: Android, iOS

Other Languages: Golang, Java, Python, C, C++

LANGUAGES

English (Native speaker), German (Intermediate)