

Josh Kasuboski, Software Engineer

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EXPERIENCE	PNC, Technology Engineer	2017-10 — current
	<ul style="list-style-type: none">Architected and built new backend with Go microservices connected with gRPCWrote Kubernetes yaml and developed GitOps strategy with Helm and KustomizeBuilt ReactJS site to expose IaaS offeringCreated code pipelines to enable Continuous Delivery using GitOps	
	Visa Inc., Software Engineer	2016-06 — 2017-10
	<ul style="list-style-type: none">Led Android team for white label highly configurable mobile banking appExplored POC integrating React Native into existing appIntegrated Javascript Engine into app to share code across iOS, Android, and webImplemented network stack exposed to Javascript code in Android and iOSManage 100s of features for different banks	
	Maverick Software Engineering, Software Engineer	2014-10 — 2016-05
VOLUNTEERING	<ul style="list-style-type: none">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 minutesImplemented client interface in HTML, Javascript and JSP	
	Visa Inc., Software Engineer Intern	2015-05 — 2015-08
	<ul style="list-style-type: none">Implemented fingerprint authentication for Android Visa Checkout SDK using Samsung Pass SDKResearched the FIDO UAF Protocol and implemented a RESTful FIDO Server using the Spring Framework	
	Cascade Fire Department, Web Developer	2009-05 — 2019-01
	<ul style="list-style-type: none">I created the website for the local fire departmentIt's used to advertise their events, which is managed by a custom CMS	
EDUCATION	Village of Cascade, Web Developer	2013-12 — current
	<ul style="list-style-type: none">I manage the website for my hometown. I inherited an old site and help make updates.Added CMS for adding documents to fulfill legal requirement for Village	
	Cascade Recreation Club, Web Developer	2012-12 — current
	<ul style="list-style-type: none">I created a website for the village rec club to host registration forms and event calendarWorked with club leadership to understand their needs	
	University of Wisconsin - Madison	2012-09 — 2016-05
SKILLS	Bachelor - Computer Engineering and Computer Sciences, GPA: 3.63	
	<ul style="list-style-type: none">AlgorithmsArtificial IntelligenceOperating SystemsDigital System Design and SynthesisDatabase Design and Fundamentals	
	Web Development: HTML, CSS, Javascript, React, Angular	
	Mobile Development: Android - Experienced, iOS - Beginner, Java, Swift, React Native	
	Other Technologies: Golang, Kubernetes, NodeJS, Spring, C, C++	
LANGUAGES	English (<i>Native speaker</i>) , German (<i>Intermediate</i>)	