

## Employment

<b>Senior Software Developer</b>	<b>Axosoft (GitKraken)</b>	<b>Aug 2017 - Dec 2020</b>
<ul style="list-style-type: none"><li>Securely integrated multiple third-party APIs including GitHub, GitLab, AWS, and Google</li><li>Designed reusable and easy-to-use React components as part of our component library</li><li>Developed an LRU cache and tab system that allowed GitKraken to open multiple Git repositories simultaneously</li><li>Built a performance monitoring system using a canary machine to report regressions found in staging builds</li><li>Worked with product owners, marketing, and sales to develop and launch the GitKraken Referral Program</li><li>Led daily stand-up meetings and communicated status updates and blockers to stakeholders early and often</li><li>Participated in recruiting and marketing events at university career fairs and developer conferences</li><li>Mentored interns and new employees during their onboarding process, often involving pair programming</li><li>Interviewed candidates for software engineering positions</li><li><b>Technologies:</b> <i>Typescript, Node.js, React, Redux, Electron.js, AWS, mongoDB, Jenkins, Webpack, Git, GitKraken</i></li></ul>		
<b>Software Developer</b>	<b>RevolutionParts, Inc.</b>	<b>Sep 2016 - Aug 2017</b>
<ul style="list-style-type: none"><li>Developed a suite of REST APIs to allow internal and external applications to access auto parts data</li><li>Built integrations and internal tooling using eBay, HubSpot, and AWS APIs</li><li>Implemented internal CRM integration with HubSpot</li><li><b>Technologies:</b> <i>PHP, Node.js, MySQL, AWS, Git, GitHub, Postman, Kibana, SQS</i></li></ul>		
<b>Software Developer (Intern)</b>	<b>Capital One</b>	<b>Jun 2016 - Aug 2016</b>
<ul style="list-style-type: none"><li>Built microservices to automate performance tests on mobile and web applications</li><li>Developed pipeline to simplify the building, testing, deployment, and documentation of microservices</li><li>Created web application to manage the results of performance tests run on internal applications</li><li><b>Technologies:</b> <i>Java/Spring, mongoDB, Git, Swagger, Docker, ECS</i></li></ul>		
<b>Software Developer (Student)</b>	<b>Arizona State University</b>	<b>Oct 2015 - Apr 2016</b>
<ul style="list-style-type: none"><li>Developed a responsive web application to track graduate student progress using Angular and Bootstrap</li><li>Designed database table schemas and used Entity Framework to represent database relationships</li><li>Practiced user-centered design by surveying and interviewing real users and iterating on their feedback</li><li><b>Technologies:</b> <i>C#/NET, Entity Framework, .NET Web API, Bootstrap, AngularJS, Microsoft SQL Server</i></li></ul>		
<b>Software Developer (Intern)</b>	<b>ExxonMobil</b>	<b>May 2015 - Aug 2015</b>
<ul style="list-style-type: none"><li>Built an internal web application that automated troubleshooting devices on ExxonMobil's network</li><li>Constructed data warehouse and performed ETL to combine data from log files and internal databases</li><li>Deployed application to IIS</li><li><b>Technologies:</b> <i>C#/NET, Entity Framework, Bootstrap, Microsoft SQL Server, SQL Server Integration Services</i></li></ul>		

## Education

<b>B.S. in Computer Science</b>	<b>Arizona State University</b>	<b>Aug 2012 - Dec 2016</b>
<ul style="list-style-type: none"><li>Undergraduate teaching assistant for CSE 205 (Object-Oriented Programming and Data Structures with Java)</li><li>Capstone Project: Integrating TweetTracker with Humanitarian Data Exchange Data Sets</li></ul>		

## Awards

<b>1st Place</b>	<b>Code for Good Hackathon</b>	<b>Oct 2015</b>
<ul style="list-style-type: none"><li>Won 1st place for developing a website that gamified the Goodwill donation process and displayed real-time updates using Kimonolabs web crawlers</li></ul>		