

iOS Developer iOS Developer iOS Developer - Ibotta, Inc Thornton, CO Polyglot software engineer with a passion for iOS/Swift development and all things mobile Comfortable with Swift 4.x and have working knowledge of iOS dev techniques and practices 4+ years experience developing in Salesforce s native OOP language Apex 2+ years experience developing ESRI geospatial applications/scripts in ArcPy & JS Recent transition into iOS development after focussing on backend technology for 4+ years Established agile developer having used Jira, Gitlab, and Github Work Experience iOS Developer Ibotta - Denver, CO April 2019 to Present Push new UI features to our app that has over 5 million monthly active users Use Autolayout (Anchorage) to integrate a single and responsive UI experience Work with product teams on new product ideas, designs, prototypes and estimates Completed the Big Nerd Ranch iOS bootcamp & an in house iOS apprenticeship Built an app that resembles Ibotta as a requirement of our iOS take home project - Asynchronously downloaded and displayed image URL s in a UICollectionView - UICollectionView, Codable, Extensions, Programmatic UI, view controller transition, data persistence, etc. Software Developer - Salesforce/Java Ibotta, Inc - Denver, CO December 2017 to April 2019 Build Java microservices using AWS, Docker, and Kubernetes Integrate our Salesforce database with our underlying MySQL db via REST web services Implementing Salesforce while replacing our custom in house CRM Serving as a resource for Salesforce.com capabilities and best practices Improving business process by using Custom Objects, Apex triggers/classes, Workflow Rules, Actions, Validation Rules, and Approval Processes Application Developer Zayo - Boulder, CO September 2014 to December 2017 As a backend developer for Zayo's customer facing portal, we maintained an end-to-end app with both Salesforce and Heroku, honing skills in Apex and JavaScript libraries including Node.js and Lodash Utilize Apex code to create & maintain custom triggers, and deploy code through gitlab Worked with standard Salesforce objects such as Accounts, Cases, and Opportunities Configured Geocoding, Directions, Distance Matrix API's (Google & ESRI) Create dynamic web applications that include ArcGIS services and functionality, using ESRI's JS API and Python script tools that are exposed via web services Integrate geoprocessing web services & JS maps into our Salesforce platform

Family Room Specialist Apple - Boulder, CO November 2013 to March 2015    Troubleshoot and diagnose iOS devices, Macintosh computers, and other Apple branded hardware behind the Genius Bar    Cultivate relationships with service customers and re-energizing their passion for our products Education Bachelor of Science in Environmental Science Metropolitan State University of Denver May 2012 Skills Python, Java, Swift, Xcode

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