

# WORK EXPERIENCE

Aug 2016 | present

## Software Engineer Senior

USAA

- Integrate Ionic React and Angular apps using Capacitor with 3rd party iOS and Android SDKs during MDM migration
- Design and develop Gitlab CI pipelines for apps using Fastlane to build/deploy and Artifactory for artifact management
- Perform code and technical reviews for agile development team

### Software Engineer I

- Full stack development of apps using Ionic React and Angular with 3rd party APIs and Node.js backends through API gateways
- Lead integration of containerized Node.js/Express backends on enterprise OpenShift using Kubernetes and Docker
- Develop mobile-first Ionic React progressive web app (PWA) on Salesforce Lightning with Salesforce Apex REST services

## Software Engineer II

- Designed and lead development team to deliver mobile app for providing information and push notifications about IT outages integrating ServiceNow, Salesforce, and Firebase
- Led dependency upgrade of 13 apps requiring coordination between multiple teams to deploy changes
- Developed Node.js CLI to run CI/CD tasks run on GitLab CI pipelines

### Software Engineer III

- Developed enterprise mobile apps using TypeScript, JavaScript (ES6), Ionic Angular, Cordova, HTML5, and SCSS
- Integrated apps with cloud SaaS platforms (Salesforce and ServiceNow)
- Supported apps through analysis, debug, design, and code using Chrome Inspect, Safari Web Inspector, Xcode, and Android Studio
- Acting project manager and scrum master while maintaining responsibilities as a core developer for a project that was successfully delivered on time and within budget

Jun 2015 | Aug

2015

## IT Intern

USAA

Plano, Texas

Plano, Texas

- Developed native Android mobile app in Java using Android Studio Worked on an agile team in weekly, fast-paced sprints
- Designed and developed responsive dashboard in HTML/CSS, JavaScript, and AngularJS used by IT project teams to monitor code quality metrics
- Wrote Java REST services to return data from SQL database

Dec 2014 | Oct 2015

#### Software Engineering Co-Op

L-3 Link Training & Simulation

Arlington, Texas

- Analyzed, designed, and developed a Windows application using C++ and Qt to provide testing and debugging capabilities for a 3D environment engine, featuring graphs with freely transformable nodes and connectors, message queuing and processing, and read/write to file
- Implemented Windows notification tray icon for desktop application using C++ and Win32 to indicate status and provide context menu of options for 3D environment engine

#### **Web Development Intern**

Ayoka Systems

Arlington, Texas

- Developed features in a business management web application in ASP.NET C#, JavaScript, jQuery, and HTML/CSS
- Wrote SQL queries to retrieve sales and inventory data

- Dallas, Texas
- hello@christinadan.com
- (903) 434-9457
- christinadan.com

## **EDUCATION**

B.S. Computer Science
The University of Texas at Arlington
magna cum laude
2012 - 2016

### </> TECHNICAL SKILLS

TypeScript

JavaScript (ES6)

Ionic Framework

Capacitor/Cordova

HTML/CSS

SCSS

Angular, AngularJS

React

Node.js

Continuous Integration/Delivery (CI/CD)

Gitlab CI

Fastlane

Python

Java

Adobe Photoshop

#### SOFT SKILLS

Proactive

Self-sufficient

Strong attention to detail

Troubleshooting

Googling

Collaboration

Planning

Coordination

Organization

Empathy

May 2014 | Nov 2014

This résumé was wholly typeset with HTML/CSS — see git.io/vVSYL