

# KELVAN INCE

*Software Engineer*

## WORK EXPERIENCE

### SOFTWARE ENGINEER

*Public Consulting Group, Austin TX, June 2017-Present*

- Full stack development
- React, Redux for client side
- Node for server side
- AWS for cloud
- React-Native for iOS and Android
- Salesforce API, RemedyForce API
- Code reviews
- Daily scrum
- Presentations and demos for new app features

### IOS & ANDROID DEVELOPER

*Bosa Life, Austin TX, Mar 2017- Sep 2017*

- Android/iOS Development
- Android Studio, xCode, Expo
- React-Native, Node.js, Firebase
- IBM Watson API

### SOFTWARE DEVELOPER - CONTRACT

*Supernaut, Austin TX, Feb 2017-June 2017*

- Full stack development
- CRUD implementation
- React, Redux, Node.js, MongoDB, Robomongo
- React-Native, Firebase
- Code Reviews Presentations
- Client meetings

### JUNIOR DEVELOPER

*Alan J Blair, San Francisco CA, Feb 2015 - Sep 2016*

- Front end development
- HTML, CSS, JavaScript, jQuery
- Contributed code towards large teams projects
- Code reviews
- Development team collaborations twice a week

## TECHNICAL SKILLS

- **Front End**- React, Redux, JavaScript, jQuery
- **Back End**- Node (Express), Ruby on Rails, Python
- **Mobile**- React-Native, Expo, Android Studio, xCode
- **Database**- MongoDB, Firebase, SQL, DynamoDB
- **AWS** - Serverless, Microservices, Auth, Mobile
- **Version Control**- Git, Github
- **API's** - Salesforce, Google Maps, Yelp, YouTube
- **Other**- Heroku, Bootstrap

## EDUCATION & CERTIFICATES

### BACHELORS DEGREE IN ECONOMICS

*Glasgow Kelvin College, | 2010-2014*

### AMAZON WEB SERVICES - CERTIFIED DEVELOPER ASSOCIATE

*Nov 2017*

### GENERAL ASSEMBLY'S IMMERSIVE WEB DEVELOPMENT CERTIFICATE

*Sep 2016- Dec 2016*

## AWARDS

### TETRIS CHAMPION

*Ranked in the top 6 Tetris players in the UK over the month of October in 2011 on a tetris site.*

## PERSONAL PROJECTS

**Jobs** - Jobs is a native application which allows users to search for software development jobs in a particular focus or city. I used the Google Maps API for my map and the Indeed Jobs API to pull in the jobs data.