# Alberto Godinez

#### albertogodinez.github.io

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#### **Awards**

# Credit Writer: SXSW Hackathon Winner

- -Won \$2000 for best use of SOCAN and MapQuest API.
- -Real time streaming of information from venue owners and tweets to obtain title of songs played at concerts.
- -Used JavaScript, Java, Twitter API, MapQuest API, SOCAN API, and PubNub API.

## Languages

Java	INTERMEDIATE
TypeScript	INTERMEDIATE
JavaScript	INTERMEDIATE
HTML / CSS	INTERMEDIATE
SQL	FAMILIAR

#### Other

Angular	INTERMEDIATE
React	FAMILIAR
Express.js	INTERMEDIATE
Node.js	INTERMEDIATE
Bootstrap	INTERMEDIATE
Node	FAMILIAR
ES6	FAMILIAR
Git	FAMLIAR
Jira	FAMILIAR
JUnit	FAMLIAR

## Experience

Full Stack Software Engineer · Teacher Retirement System of Texas Aug 2017 -

- Developed RESTful web services to expose certain functionalities of the application
- Created Entity Beans to map data from MySQL database
- Used Agile Development methodologies like Scrum
- Experience with features of Angular such as directives, custom pipes, modules, template and reactive forms, and routing
- Involved in designing user screens and validation using Angular 4, Bootstrap and CSS

#### Senior QA Tester: Contract · Twisted Pixel Games Jan 2017 - Aug 2017

- Created and designed test plans for contract testing team.
- Ensured QA testing best practices and processes were followed for VR video game and for bugs submitted in Jira.

#### Associate Software Engineer · Accenture

Jan 2016 - Jan 2017

- Created and executed manual test scripts and automated test scripts using WorkSoft Certify.
- -Trained clients on software and test scripts to enable client to test themselves in the future.
- -Obtained certificate at Accenture for Java/J2EE and JUnit framework.

# **Projects**

Doom's Data · obtains player stats using challonge.com API May 2018 – Aug 2018

- -Designed architecture and development of web application.
- -Creating RESTful API endpoints using Express framework and Node.
- -Creating responsive web designs using Bootstrap, React and Redux.

#### IVR Phone Tree · phone tree using Twilio API

March 2017

- -Created an IVR phone tree using Node.js, Webhooks, Twilio API and deployed on Heroku
- -Designed and implemented data storage solutions using MongoDB and Mongoose.

#### Education

#### Texas State University

Aug 2013 - Aug 2015

Bachelor of Arts, Computer Science with a Minor in International Studies

#### Universitat Pompeu

May 2014

Study Abroad - Barcelona, Spain