# Hamza Khan

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### Education

B.S. Computer Science

- University of Houston Downtown
- Graduated December 2015

## Experience

SSL.com | May 2015 - Present

### Software Developer

- Created module to reduce Support load by helping customers understand products better
- Created widget to allow customers to see exactly what they are buying
- Redesigned main product pages to ensure customers received most important information
- Used SEO strategies and tools to increase search engine rankings
- Point of contact between team and external contractor to ensure module creation

### Skills

HTML5 – Proficient	Git – Proficient	Bootstrap – Proficient
JavaScript - Proficient	CSS3 – Proficient	jQuery – Intermediate
C# - Intermediate	Android Studio - Intermediate	Angular.js – Intermediate
Unity – Intermediate	Java – Beginner	SQL – Beginner

# **Projects**

### Project Rift

- -VR FPS Game created in Unity 5
- -Utilizes Oculus Rift and Leap Motion
- -Uses specific finger controls to control player movements
- -Allows users to choose between multiple inputs

#### Hence

- -Android App made in Android Studio
- -Uses geofences to allow users to take self-guided tours
- -Allows emergency services to notify users of nearby events in a particular area

#### Chor.US

- -Android app created in Android Studio
- -Music app that allows user to record multiple tracks and then blends them together into a single track
- -Planned to be a social networking app where users could record a single line of a song and upload it and others would finish it

### SSL Quiz

- -Web module created using Angular.js
- $\hbox{-}Choose-your-own-adventure style quiz that allows customers to choose the best product for their specific needs$