



## EDUCATION

**Bachelor of Science, Computer Science | University of California, Davis**

AUG 2015 – JUN 2017



## SKILLS

### Programming Languages

- C/C++, JavaScript, HTML5/CSS3, Python, Java.

### Tools & Frameworks

- Git, Qt Creator, Visual Studio, Visual Code, Adobe Dreamweaver, Burp Suites.
- Bootstrap, jQuery, Qt, Node.js, RESTful API.

### Soft Skills & Personal

- Fair team player, fast learner, strong collaboration skills.
- U.S. Permanent Resident.



## EXPERIENCE

### Multiple Tools for Facebook – Extension.

- Created a Chrome extension to assist Facebook users with exclusive features.
- Written in **HTML5, CSS3, jQuery** and used **Bootstrap, Facebook Query Language, Graph API**, and **IndexedDB**.
- Available on [Chrome Store](#), [Firefox Add-ons](#).

### Warcraft 2 Map Editor - [Demo](#)

- Worked with a team of five to develop a Map Editor for a cloned Warcraft 2 game.
- Written in **C++** using **Qt Creator** IDE and **Qt** libraries.
- Helped the team to build UI, graphic scene, terrain, Warcraft units, assets and buildings.
- Received 100% feedback rate from all teammates.

### FakeU Database – [GitHub Link](#)

- Created a database for a university called FakeU.
- Created a parser program in **Python** to parse CSV files and to load all the data to database.
- Written in **Python** and **PostgreSQL**.

### Photobooth – [GitHub Link](#)

- Created a web application that allows users to upload photos and have **Google Cloud Vision API** to give each photo a set of tags.
- Written in **HTML5, CSS3, JavaScript, Node.js, MySQL** and used **Node SQLite3 module**.

### Share Your Cookies – Extension

- Created a Chrome extension to help users to share online accounts without revealing password.
- Written in **HTML5, CSS3, jQuery** and used **Bootstrap**.
- Available on [Chrome Store](#).