

# Jason Bhan

Davis, CA | jhbhan@ucdavis.edu | 415-686-0891 | github.com/jhbhan | linkedin/in/jhbhan

## Education

### University of California, Davis

September 2016 - December 2019

- B.S. in Computer Science
- Relevant Courses Taken: Web Programming, Human-Computer Interaction, Operating Systems, Algorithm Design, Data Structures and Programming, Software Engineering, Object Oriented Programming, Programming Languages, Computer Architecture, Machine Dependent Programming

## Technical Skills

### Programming Languages

- C#
- C/C++
- Javascript
- Python

### Other Experiences

- ASP.NET MVC
- MS SQL Server
- Git
- Agile/Scrum
- Node/React.js
- Bootstrap
- json/xml

## Work Experiences

### Full-Stack Developer - *Infinity Energy*

January 2020 - Present

- Designed and built custom web business applications for the internal use of over 1300 Infinity Energy employees using ASP.NET Framework.
- Maintained and updated employee web application by resolving bug fixes and adding new features in order to increase efficiency and productivity of the other company users.
- Provided technical advice and assistants to peer developers and other company employees to solve programming issues and ensure optimal customer experience.

### Student IT Support Analyst - *UC Davis*

March 2018 - September 2019

- Worked in a low-supervision, team-oriented environment to provide high level customer and technical IT support to over 1000 faculty members.
- Analyzed system issues for 10+ labs in the Center for Mind and Brain and proposed and implemented solution based on client time and budget constraint.
- Troubleshoot and managed different client tickets including server, security, network, and software issues.

## Projects

### Lango

June 2019

- Developed a Korean-to-English flash card web application using HTML, CSS, and Javascript in which the user can create and review Korean words or phrases of their choice.
- Learned and used modern web coding resources such as React., Node.JS, Express, Google APIs, and Google OAuth Client to write this application.

### Sharetunes

December 2018

- Developed a Spotify extension app in Swift that simplifies adding songs to the user's Spotify playlist, as well as allowing the user to share songs with other nearby devices.
- Programmed the back-end development of the app by using open source APIs from Google Nearby Services and Spotify authorization service.