# Trevor Wilson Li

Email: lirovertli@hotmail.com | Phone: 1(720) 560-6062 | Denver, CO. 80222

Github | LinkedIn | Portfolio

Full Stack Web Developer with a background in Computer Science and the customer service industry. Capable of taking on overly-complex problems and efficiently breaking them down into small, manageable problems; then proceeding to solve these problems in orderly fashion. Always ready to take on a new challenge, but would only feel comfortable doing so as long as the previous project is to a satisfactory stage. Also an avid linguist, able to speak and understand Mandarin, Japanese and Korean at a casual level.

Technical Skills: C++ | Python | HTML5 | CSS3 | Javascript | JQuery | Bootstrap | Firebase | Node Js | MySQL MongoDB | Express | Handlebars Js | React Js

# **APPLICATIONS BUILT**

### Lexicon

- Lexicon is a global chat room that allows any user to communicate with others in their native language. As the project's lead, responsibilities included organizing and facilitating each member to complete their respective tasks correctly and on time. Unfortunately, due to several setbacks, the team ultimately scrapped login functions but the application is still able to roll out a mildly product ready version of the application.
- Through the use of the Google translate API for translations, the Giphy API for the chat functionality, and Firebase as our database for the chat and user information; the application is a functional translating chat room.
- Project Link | Repository Link

#### RELEVANT EXPERIENCE

University of Denver, Denver, CO.

2018 - 2019

# **Project Lead and Full Stack Developer**

In the majority of the projects throughout the course, always being elected as the leader who organizes the project. This allows the group to have a certain level of structure in which to rely upon for guidance and advice.

- Being the advisor, this resulted in the group finishing the project within the deadline through dropping functions that were unnecessary for the completion of the project.
- When asked for guidance, through the process of breaking down the problem into small parts allowed the group to better understand the issue at hand and easily resolve it.

# **EDUCATION**

# University of Denver, Denver, CO.

2019

Full Stack Web Development Bootcamp

An intensive 24-week long boot camp dedicated to designing and building web applications. Skills learned consisted of HTML5, CSS3, Javascript, JQuery, Bootstrap, Firebase, Node Js, MySQL, MongoDB, Express, Handlebars JS, & React Js.