Loc Bui

locbuig@gmail.com | 206-454-0117 | Seattle, WA
www.linkedin.com/in/locbuigia/ | github.com/locbuigia | http://www.locgbb.com/

SUMMARY OF SKILLS

- 4 years of industry experience building software products and applications
- Programming Languagues: **Java, Javascript**
- Tools: **Git, MySQL, Loopback, MongoDB, Java Springboot, Android Studio, Invision Studio**
- Experienced with **ReactJS-Redux, ReactNative, JSON/XML, HTML, CSS, RESTful APIs, Agile ticketing system**

PROFESSIONAL EXPERIENCE

Remote Software Engineer – HIVE LOGICIEL LLC, CA   Feb, 2018 – Dec, 2019

- United with the company official on a variety of IT projects
- Fulfilled comprehensive analysis of software requirements
- Excelled in providing throughputs in iterations of application development
- Facilitated efforts in association with team workflows
- Projects:
    - FoodieApp: Delivered engineering and architecture aspects of modern **Springboot** application
    - GSTV: Responsible for improvements for dashboard UI/UX using **Javascript**, **ReactJS-Redux**
    - AgendaOrganizer: Tasked with providing a **RESTful APIs** using **MeteorJS** and improved code quality in **Javascript**, **ReactJS**
    - DigitalForm: Conceived the design of a wireframe using **Invision Studio**

Peer Advisor – UNIVERSITY OF WASHINGTON, Tacoma, WA   June, 2016 – Jun, 2017

- Contributed to orientation events and quarterly communications with new students in order to better assist their transitions into university life
- Collaborated effectively with other departments and organizations on campus in hosting of student events

EDUCATION

University of Washington – Tacoma, WA   Sep, 2015 – Dec, 2017
Bachelor of Science in Computer Science, GPA: 3.80

PERSONAL PROJECTS

Web Application

- **GradTrack** – Using high level of **ReactJS** with **Javascript** to manipulate UI with dynamic data using **MongoDB** for organizing the employment information of graduate students

Java Program

- **GradTrack** – Created UI using **Java Swing** and created a small database using **MySQL** for organizing the employment information of graduate students
- **ParkingApplication** – This is a collaborative team project connecting **Java Swing** with **MySQL** to create a database that kept track of an organization's parking lot

Android App

- **OutOfGas** – This application was to help drivers search nearby gas stations using **GPS**. This program implemented the **Google Maps API** to create a map view for users, and made calls to a web service to connect to a database