# Junyoung G Son Software Developer

Milton, WA | <u>junyoungson808@gmail.com</u> | 808-779-7373 https://www.linkedin.com/in/junyoung-son-g/ | github.com/Junyoungson808

Software developer with a background in logistics and business. Passionate about using code to effectively maximize efficiency, while focusing on customer solutions. Veteran of the United States with an active Secret clearance. Fluent in English, and Korean.

# **TECHNICAL SKILLS**

Languages: JavaScript HTML5, CSS,

**Skills and Tools:**, MaterialsUI, React, React-Bootstrap, Node.js, Git, Github, VsCode, Ubuntu, Mongo, MongoDB, Express, Heroku, Netlify, AWS,

### **PROJECTS**

Untapped Island - <a href="https://github.com/orgs/Untapped-Island/repositories">https://github.com/orgs/Untapped-Island/repositories</a> Nov 2022

- A full backend application with a database we created with the help of open source materials. Where users can sign up, sign in, search, add, update, remove cards to their personal accounts.
- Built with JavaScript, Git, Github, AWS, Prisma, React, Node,

Coin Fellows - <a href="https://github.com/orgs/coinfellows/repositories">https://github.com/orgs/coinfellows/repositories</a> Sep 2022

- CRUD app that uses a coin API to track and show users current prices and data of CryptoCurrencies: BitCoin, Etherium, and etc.
- Built with JavaScript, React, Github, VsCode, MongoDB, MaterialsUI

Git Push - <a href="https://tribe-scary.github.io/201-project/">https://tribe-scary.github.io/201-project/</a>
Jul 2022

- Built a game similar to flappy bird with our own customization and updates.
- Built with HTML, CSS, and JavaScript, Data is stored in local storage and updates with new data.

# **EDUCATION**

Code Fellows - Seattle, WA

Certificate - Advanced Software Development in Full-Stack JavaScript - 2022

Brigham Young University of Hawaii - Laie, HI Bachelor of Science in Accounting - 2016

# **EXPERIENCE**

Puget Sound Energy, Kent, WA - Engineering Specialist i March 2021 – March 2022

- Customer oriented, worked with customers in creating ideal solutions to utility design and development.
- Achieved a detailed project plan to coordinate collaboration with project managers, reducing time needed for drafts by 15%.

Puget Sound Energy, Kent, WA - Admin Specialist Feb 2020 – March 2021

- Assertive, improved system for customer project applications, reduced the time from projects handed to project managers within 12 hours or less of submitted applications.
- Achieved a detailed system that reduced the time projects got to project managers by 50%.

US Army, Powidz, Poland - Travel Logistics Manager Aug 2018 – Jun 2019

- Mentored over 50 soldiers in using military logistics systems in Europe.
- Relentless troubleshooter for complex logistic issues, developed forwards and backwards planning to reduce time in transporting goods across areas of operation by 20%.