

# HA RIM KU

## CONTACT

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## EDUCATION

### De Anza College – Cupertino, California

April 2020 - May 2021

Associate Degree in Computer Science for Transfer

Coursework: Java Programming, Data Abstraction and Structures, Discrete Mathematics

### Nucamp Full Stack Web + Mobile Development Bootcamp

April 2020 - August 2020

Coursework: Front-End Web UI Framework with Bootstrap, Front-End JavaScript Library with ReactJS, Multiplatform

Mobile App Development with React Native, Server-side Development with NodeJS, Express and MongoDB

### Purdue University - West Lafayette, Indiana

August 2016 - Jan 2020

B.E. in Biological Engineering (Cell & Biomolecular focus) Minor in Biotechnology

Coursework: Biological/Microbial Kinetics & Reaction Engineering ; Statistical Modeling & Quality Enhancement;

Numerical & Computational Modeling in Biological Engineering; Biotechnology Laboratory I & II

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## EXPERIENCE

### Software Engineering Intern

September 2020 – Present

Village (vllg.io) – San Francisco, CA

- Contributing to core development of initial backend for web application in Go
- Assumed responsibilities in various tasks outside of job description such as UI/UX, Product, and Frontend development.

### Management Staff

July 2019 – Jan 2020

Korea SMEs and Startups Center Seattle - Seattle, WA

- Analyzed and evaluated Korean startups and SMEs for incubation and seed investment.
- Primary individual contributor to a memorandum of understanding that resulted in a key business partnership.
- Provided technical consulting and linguistic assistance to Korean startups.

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## PROJECTS

### Task Manager Application

August 2020 – September 2020

Designed and created a fully functioning application for managing tasks with React front end, Node.js back end, and MongoDB database.

### E-Commerce Web Application

May 2020 – July 2020

Designed and created a front-end E-Commerce web application using React.js.

### Campsite Reservation Android Mobile Application

June 2020 – August 2020

Developed an Android mobile application for campsite reservation with React Native.

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## SKILLS

**Programming Languages/Frameworks:** Python, Go, JavaScript, Node.js, React.js, React Native, Bootstrap, Java, C

**Spoken/Written Languages:** English, Korean, Mandarin (all fluent and professionally proficient)