Kenny Park

University of British Columbia, BSc, Graduating Year 2020
Major Computer Science, Software Engineering Option

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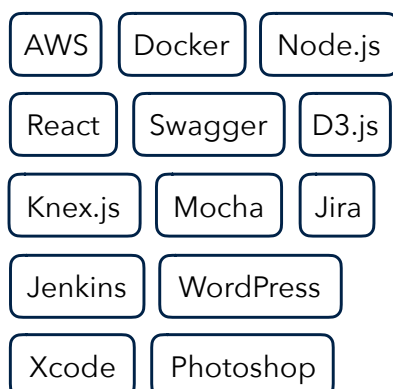Vancouver, Canada 📍
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LANGUAGES

JavaScript | Java | SQL
HTML | CSS | Bash
Swift | Objective-C

TOOLS

AWS | Docker | Node.js
React | Swagger | D3.js
Knex.js | Mocha | Jira
Jenkins | WordPress
Xcode | Photoshop

AWARDS

2017 | Commander's
Certificate of Commendation
*30th Division of Republic of
Korea Army*

2014 | $2,500 Faculty of
Science International Student
Scholarship
UBC

2014 | $1,000 Chapman
Learning Commons
Scholarship
UBC

2013 | Dean's Honour List,
received with A- standing
UBC

2013 | $6,000 Outstanding
International Student Award
UBC

WORK EXPERIENCE

○ **Co-Founder** | KA-YA   JUL 2018 – PRESENT
- Developing the portfolio website (ka-ya.studio) using React and D3.js for showcasing the company clothing line.
- Built proof-of-concept e-commerce website utilizing WordPress with WooCommerce running on AWS.

○ **Software Developer (Co-op)** | PAI Health   JAN 2018 – AUG 2018
- Built 2 microservices of the official PAI Health API for Norway's top insurer company with Docker, Swagger, Knex.js and AWS.
- Developed and refactored the iOS app to add enhancements such as Apple Watch integration, business logic changes, and optimizations.

○ **Information Security Sergeant** | ROKA   AUG 2015 – MAY 2017
- Coordinated a team of 3 in designing and developing a record-keeping web app for 11,000+ users with JavaScript, PHP, and HTML/CSS.
- Monitored and managed the division's network – including access control for 2,000+ nodes and firewall permissions.

○ **iOS Developer (Co-op)** | Two Tall Totems   JAN 2015 – APR 2015
- Utilized CoreBluetooth, Realm and Firebase frameworks to build the Huckle app – a location-based chat app with 1,000+ active users.
- Led a team of 3 co-ops to design, develop and release the Real Estate License Professor app – currently on the App Store.

PROJECTS

○ **Appointment Schedule System** | academic   PRESENT
Creating a browser-based appointment scheduling system as part of an industry sponsored project using React / Redux, Node.js and MySQL.

○ **BBCoin** | BizHacks   MAR 2018
Created the front-end part of the web app and the accompanying mobile app of the blockchain-based credit rewards system, powered by Ethereum.

○ **InsTags** | nwHacks   JAN 2018
Built the app interface with Angular.js, integrating Google Vision API and Imagga API to create an AI-based hashtag generator for any images.

○ **MEUTON** | personal   AUG 2014
Built a memory-enhancing study planner app based on Ebbinghaus's memory curve that received 400+ downloads on the App Store.