

Steven Dohun Kim

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Portfolio (source, demo) - <https://skimfolio.azurewebsites.net/>
Github - <https://github.com/developerstevenkim>

SKILLS

- Language: HTML, CSS, JavaScript, TypeScript, PHP, C, Java, Python, SQL
- Technologies: AWS, Azure, Firebase, Git, Bitbucket, Docker, .NET

WORK HISTORY

- Backend Developer** (Punch Digital Marketing) Jan 2022 - Present
- Contribute to building backend code to implement 3rd party payment API with Korean No.1 clothing Shopify mall. This reduced the \$5,000 maintenance fee and provided better user experiences to its 110,000 customers.
 - Develop automation program using Flask for data cleaning purposes on weekly advertisement reports. It reduced the time for the task from one hour to one minute.
 - Develop ad balance program to check daily, weekly balances on each ad account without logging in.
- Security Concierge** (Paladin Security, Bentall Center Vancouver) 2018 - 2021
- Access control, patrol shopping malls, and provide customer service.

PROJECT

- Mealo-box : Mobile Application** (NextGen Kitchen) Sep – Dec 2021
- Mix-And-Match Food ordering application implemented with React Native and TypeScript.
 - Provide an easy way to order multiple meals from different restaurants.
 - In charge of implementing authentication and Google map features.
- TI Project : RESTful API** (Therapeutics Initiative at UBC) Apr – May 2021
- Provide useful drug API to healthcare workers. The API returns a list of related information from the input parameter, including the URLs of related TI newsletters.
 - Demo: <https://dev.tiapp.org/api/v1/api.php>
 - Data model: <https://drive.google.com/file/d/1jj1HkJa8mkno51boTjxRUh3LjEWb0pz6/view?usp=sharing>
- The Mindful Shopper : Chrome Extension Application** (SAP) Oct 23rd – 25th 2020
- Awarded Best Beginner Hack - <https://devpost.com/software/the-mindful-shopper>
 - Help users to make it easy to find second-hand clothing items online. Aim to reduce fiber waste and carbon emissions.
- uTrack : Web Application** (Team 22) Apr – May 2020
- Keep track of COVID-related supplies run by its users. Aim to solve the prevalent issue of searching for vital supplies during the pandemic. Apply agile/scrum meetings to maximize productivity.

EDUCATION

- British Columbia Institute of Technology** (Computer System Technology - Diploma) 2020 - 2021
- Hands-on coding experiences using a variety of languages and the latest technologies.
 - Build up programming skills and apply for projects with companies.
- Sprott Shaw College** (Hospitality Tourism Management - Diploma) 2012 - 2014
- Hospitality fundamental, Microsoft Office, SQL, Communication Skills.
- Bugyung National University in Busan, Korea** (Computer Science – BSc Degree) 2008 - 2009
- GPA 4.0 for programming (C, Visual Basic) and integral calculus.
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