

KIUP KIM

FULL STACK DEVELOPER

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SKILLS

LANGUAGES: Javascript, PHP, HTML, CSS

FRAMEWORK/LIBRARIES: ReactJS, Laravel, React-Native, Node.js, Express, Ajax, jQuery, Bootstrap, SASS, EJS

CMS/DATABASE/SYSTEMS: Git, Docker, Kubernetes, MariaDB (MySQL), PostgreSQL

TESTING: React Testing Library, PHPUnit, Jest, Mocha, Chai, Storybook, Cypress

EMPLOYMENT

Coconut Software

Software Developer

Calgary, AB

Feb. 2022 - Oct. 2023

- Executed full stack software development using Javascript(React, Axios), HTML and CSS in the frontend and PHP(Laravel) in the backend along with container technologies such as Docker
- Strong understanding of software development workflows (writing, testing, reviewing and deploying code)
- Responsible for high traffic areas like appointment scheduling and external calendar integration (Google Calendar and Microsoft Outlook) for financial institutions
- The team was responsible for generating over 80 percent of the company's overall ARR of \$20+ million
- Integrated coconut's appointment scheduling feature within Q2 online banking solutions as a team of 4 to allow customers to use the feature straight from their online banking page or mobile application resulting in increasing the brand reach of coconut and creating impact for more customers
- Integrated Microsoft Outlook via Graph API into coconut web application to allow two-way sync between the two. Most financial institutions use Microsoft Outlook so it helps their staff to organize the two calendars simultaneously which increases in efficiency allowing a seamless banking experience for the institution's customers and makes Coconut stand out among competition with the ability to manage both calendars effortlessly which increases client retention and attracts potential clients-
- Integrated Microsoft Outlook via Graph API into coconut web application to allow simultaneous sync between the two
- Integrated Google Calendar into coconut web application to allow two way sync between the two along with a dashboard to track the list of synced events

Toku Systems Inc.

Software Developer

Calgary, AB

Aug. 2021 - Jan. 2022

- Designed and developed a mobile application using React Native to scan and connect a sensor device
- Integrated BLE-PLX (Bluetooth library) into the application
- Created end-to-end tests using Cypress to ensure quality and efficiency

TD Canada Trust

Personal Banking Associate

Calgary, AB

Mar. 2019 - Mar. 2021

- Understand client needs and guide the client to the right contact person for appropriate solutions while exercising good judgment in confident matters
- Build client confidence in emerging digital banking trends by educating them on mobile, ATM, and online banking
- Actively look for areas of improvement in the workflow process and escalate to appropriate management

PROJECTS

Personal-Financial-Planner

- A React App that tracks user's spending and provides insights
- Tech Stacks: React.js, Node.js, Express, PostgreSQL

Jungle-Rails

- A mini e-commerce application built with rails
- Tech Stacks: Ruby, Rails, PostgreSQL

Interview Scheduler

- An application that allows user to add, edit, and delete interview appointment
- Tech Stacks: React, Axios, PostgreSQL, Storybook, Cypress

smart-TODO-list

- A TODO-list application that automatically categorizes inputted todos
- Tech Stacks: Node.js, Express, jQuery, PostgreSQL, HTML, SCSS

Tweeter

- Twitter clone application
- Tech Stacks: Node.js, Express, jQuery, Ajax

Tiny App

- An application that shortens URL
- Tech Stacks: Node.js, Express, EJS

EDUCATION

Lighthouse Labs

Diploma Web Development Bootcamp 2021

Mar. 2021 - June 2021

- Developed collaborative programming skills and team version control
- Learned computer science fundamentals and automated testing

University of Calgary

- Finance

Sept. 2014 - Apr. 2017