

TIA KIM

Irvine, CA | (949) 943-4923 | tiarekim@gmail.com

github.com/taehykim | linkedin.com/in/tennikim | portfolio.taehykim.com

PROJECTS

OUI EAT [GitHub](#) | [Live](#)

A full stack food-ordering web application, inspired by Uber Eats (Team Lead)

- Collaborated with 3 other developers using **GitHub**, **MeisterTask**, **Figma**, and **DB Designer**
- Created front-end interfaces using **React.js**, **JavaScript**, **Bootstrap4**, and **CSS3** for viewing order history, adding and removing items from their cart and placing an order
- Utilized **Node.js** and **Express** to create a backend server to handle client to **PostgreSQL** database

CYKEL [GitHub](#) | [Live](#)

A front-end web application developed to help bike lovers find bike rental stations around the world

- Implemented **Ajax** request via **jQuery** to collect data from two different public APIs
- Created front-end functionality such as selecting locations and receiving user's input using JavaScript
- Integrated **Bootstrap 4** and **CSS3** for mobile responsiveness and minimalistic design

COFFEE FARM [GitHub](#) | [Live](#)

A full stack Node.js and React coffee beans shopping cart application

- Built front-end functionality using **React.js**, **JavaScript**, **Bootstrap4** and **JSX** to give the users the ability to navigate the site to different pages
- Managed database with **PostgreSQL** and utilized **Node.js** and **Express** to interact with the DB

GRADEBOOK [GitHub](#)

A dynamic web application for teachers who want to record the grades of their students

- Created front-end interfaces using **React.js** and **JavaScript** that gives users the ability to view, add, remove and update student's record
- Utilized **Webpack** and **Babel** to compile and bundle JS files

WORK EXPERIENCE

Business Intelligence Analyst at Ezoic Carlsbad, CA

July 2019 - April 2020

- Automated the BI Team's manual data pulling process using **MySQL** and **Python**
- Designed and developed internal web pages using **PHP**, **JavaScript**, **jQuery**, **MySQL**, **HTML5** and **CSS3** for the Sales Team to be able to view their metrics data
- Created a weekly sales report using **Amazon Redshift**, **MySQL**, **Pandas**, **Excel** and **Google Slides**

SKILLS

JavaScript (ES5, ES6), React.js, jQuery, Node.js, Express, PostgreSQL, MySQL, Bootstrap4, HTML5, CSS3, PHP, RESTful APIs (Ajax/Fetch), Python, R, Pandas, Microsoft Excel, Google Slides, Amazon Redshift

TOOLS

Git, GitHub, VS Code, AWS, npm, webpack, Babel, Chrome Dev Tools, Nginx, Bash, Figma, Slack

EDUCATION

University of California, Berkeley

May 2019

Bachelor of Arts, Applied Mathematics - Data Science

LearningFuze

Oct 2020

Accelerated Full Stack Web Development Program