

# TIA KIM

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## 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

CHANEL STORE [GitHub](#) | [Live](#)

A full stack Node.js and React 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