TELLA KIM

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Education

Oregon State University

Bachelor of Science in Computer Science

Expected Graduation: June 2023

University of California, San Diego

Sept 2015 - June 2019

Bachelor of Science in Biology

La Jolla, CA

Corvallis, OR

Skills

Languages: HTML, CSS, JavaScript, Python, Swift, SQL, Assembly

Frameworks/Libraries: React/Redux, Node.js, Express.js, SASS/SCSS, BootStrap, jQuery

Databases/Tools: MySQL, MongoDB, PostgreSQL, Git, GitHub, Jira, VS Code, Visual Studio, Figma

Experience

Course Hero

June 2021 - Aug 2021

Full Stack Engineer SITE intern Redwood City, CA

- Collaborated with a team of engineers over the course of 6 weeks using Agile methodologies to iteratively build a full stack web application allowing artists to upload and share their artwork with the intention to promote inclusivity
- Built responsive web applications utilizing Node.js, Express.js, React, and PostgreSQL
- Addressed production bugs/merge conflicts through unit testing and debugging
- Maintained version control through Git to collaborate with team members to implement documentation and changes
- Created UI wireframes and interactive prototype mockups using Figma and Invision

Projects

ArtHub | PostgreSQL, Node.js, Express.js, React

- Collaborated with a team of engineers to streamline solutions to produce an inclusive platform for beginner artists
- Developed a RESTFUL back end built with PostgreSQL, Express.js, and Node.js
- Designed and created the front end UI with Figma and React for a responsive/accessible web application
- Integrated Restful API to allow users to upload, share, manage, and store images

Full Stack Mood Journal App | MongoDB, Node.js, Express.js, BootStrap

- Engineered a RESTFUL back end to implement CRUD operations using Node.js, Express.js, and MongoDB
- Utilized **Passport.** is to integrate authorization and authentication measures for users
- Integrated **Helmet** and **JOI** to provide security measures for the web application

Butcher E-commerce Shop | HTML/CSS, JavaScript, API, jQuery

- Designed and programmed a client side shopping system allowing users to add/order/update remove items in cart
- Implemented a recipe search system with the database fetched from an API

Leadership / Extracurricular

CodePath IOS Mobile App Development Program

Winter 2021

Member

- Attended a 12 week program which involved designing and scoping our own mobile IOS apps and building fully functional apps from scratch
- Developed and published functional IOS clone apps using Swift such as Netflix, Instagram, and Twitter

Alpha Phi Omega

Fall 2016 - Spring 2019

Pledge Guardian Officer

- Oversaw the smooth running of activities and events while managing a cohort of new members
- Facilitated group discussions to foster team bonding and collaborative activities to promote an inclusive environment

Rewriting the Code Fellowship Program

Spring 2021 - Present

Fellow

• Participated as an active Fellow in the RTC program which focuses on empowering women and diversity in tech by providing mentorship