Arthur Ryoo

(515) 817-3778 | jene0523@gmail.com | Bellingham, WA

Full-stack web developer with a background of five years in software product management, and a passion for helping people fulfill their needs with the latest technologies.

#Skills

Front-End	Back-End	Source Control	Frameworks	Specialty
Javascript ES6	Node JS	Git(Git Flow)	React	Localization
HTML5 / CSS3	Python	GitHub	Express	Product Management
AJAX	MongoDB / PostgreSQL	. Jira	Django	Business Development

#Projects

Course Attendance App - https://github.com/arthur-ryoo/Course-Attendance-App

4 Full-stack web application that allows users to track classes and students in one place

Technologies used: HTML, CSS, JavaScript, Node, Express, MongoDB, Mongoose, and Google authentication

Rate Coffee App - https://github.com/arthur-ryoo/Rate-Coffee-App

▶ Full-stack web application that allows users to browse and rate coffee brands

Technologies used: JSX, CSS, JavaScript, React, Node.js, Express.js, MongoDB, Mongoose, and Token-based authentication with JWT

HomeRoom - https://github.com/arthur-ryoo/HomeRoom

→ Full-stack web application that allows users to manage and track assignments for students

Technologies used: CSS, JavaScript, Python, Django, PostgreSQL, and Materialize, using Git Workflow with team members

#Professional Experience

Faithlife / Korean Product Manager

January 2018 - Current: Bellingham, WA

- → Manage short and long term launch plans to successfully release products, working with cross-functional departments
- → Develop and maintain a detailed budget for advertising, content production, and localization
- →Increased sales revenue each year by 92% on average

Faithlife / Korean Product Specialist

July 2015 - January 2018: Bellingham, WA

- → Optimized customer experience for the Korean market by localizing UI for e-commerce websites, desktop, and mobile applications
- → Analyzed sales performance and created enhanced market strategies, including social media, e-mail, and SEO tools to develop product positioning
- → Negotiated with publishers to expand third-party resources in order to meet customers' need

#Education

General Assembly / Software Engineering Immersive / October 2019 - April 2020: Remote

Six-month, 420-hour part-time and full-stack program conducted in a remote setting, providing experience with the latest front- and back-end programming languages, tools, and methodologies

Iowa State University / Bachelor of Science, Marketing

Ames, IA