Jingjing Yang

Key skills

HTML/CSS

- JavaScript
- React
- Bootstrap
- jQuery
- React Native
- Swift
- NodeJS/Express
- Java
- Python
- PostgreSQL
- CLI
- Git / Github / GitLab
- Docker
- CI/CD
- Jira / Atlassian
- Figma

Education

Bachelor of International Business from Häme University of Applied Sciences

AUGUST 2017 - DECEMBER 2020

Bachelor of Software Engineering from Tampere University of Applied Sciences

AUGUST 2021 - PRESENT

Summary

Aspiring software engineer currently in my third year at TAMK, seeking an internship to apply my knowledge in real-world projects. Passionate about innovative technologies and eager to contribute to team success through hard work, attention to detail, and excellent problem-solving skills.

Projects

React Single-Page Application for Time Management

2023 Autumn Course: 5G00DM05-3004/3005 Full Stack Web Development

Technologies Used

React, React Router, JSON Server, Chart.js, React Beautiful DND

Functionality

• Allow users to record and track their tasks, manage tags, and view summaries and charts of their working hours.

TAMK Weather Station Application

2022 Spring Course: 5G00DM03-3005 Basics of Web Development

Technologies Used

• HTML, CSS, JavaScript (jQuery), E-Charts

Functionality

 Provide real-time, detailed weather information with a variety of data visualization options.

Languages

Chinese (mother tongue)

English (daily use)

Finnish (A2)

Japanese (survivable)

References

Available upon request