

Contacts





Links

Linkedin:

https://www.linkedin.com/in/zhijie-wei-858895219/

GitHub:

https://github.com/ZJW-92

Portfolio website:

https://zhijiewei.netlify.app

My Skills

Jenkins



Zhijie Wei

Profile

I am an undergraduate in Software Engineering and Management at University of Gothenburg in 2022.

- I am careful, resistant to stress, self-motivated with a strong desire to learn new things and like to take my own initiative.
- I am active, like to cooperate in teamwork and open to new ideas and willing to listen to advice from colleagues.
- I have great passion for software development and QA and I aim to seek new challenges in the software industry in Sweden. My biggest advantages are my competence and positive attitude.

★ Personal projects

Optimal Recipe Blog

(Dec,2022- Jan,2023)

A Content Management System (CMS) showcasing different kinds of Asian cuisine with full markdown recipes, author information and comments.

Tools: React.js, Next.js, graphQL, TailwindCSS, Versel.

Deploy at: https://optimal-recipe-blog.vercel.app/

modernApp application

(Dec, 2022 - Dec, 2022)

ModernApp is a full-fledged, cool-designed landing page showcasing one software company's webpage.

Tools: React.js, React-bootstrap, styled components, React-icons.

Deploy at: https://modern-mobile-app.netlify.app/

Keep Fit Fitness application

(Oct, 2022 - Nov, 2022)

A fitness training application that helps you browse 1000+ exercises with examples, similar exercises. You can choose target muscle groups to workout in the gym.

Tools: React.js, React-icons, material-UI, Rapid API.

Deploy at: https://keepfit-fitness.netlify.app

Shanghai kitchen UI/UX application

(Sep,2022- Oct,2022)

A modern and fully responsive UI/UX restaurant menu application with React.js, React-icons, CSS.

Deploy at: https://shanghai-kitchen.netlify.app

Personal Portfolio

(Aug, 2022 - Sep, 2022)

My portfolio of my resume of introducing my background, projects and technologies I have learned and used in 2022.

Tools: React.js, Next.js, React-icons, styled components.

Deploy at: https://zhijiewei.netlify.app



Languages



Robot Framework Automation exercises

(Jul, 2022 - Aug, 2022)

Basic web automation testing using Selenium Library and Python. It includes test cases, mouse actions, buttons and connects with Jenkins to implement basic pipeline script. **Tools**: Robot Framework, Selenium, Jenkins, Pycharm.

Fullstack MERN project

(Jul,2022-Jul,2022)

A fullstack **MERN** (Mongodb, Express.js, React.js and Node.js) application to post a memory, edit, delete and count like button.

Deploy at: https://memories-fullstackapp.netlify.app

Education

Bachelor of Science within major in Software Engineering and Management, University of Gothenburg, Sweden

Sep,2019- Jun,2022

- Experience in an Agile/Scrum development process
- Basic knowledge of testing automation, software quality assurance and DevOps
- Experience of CI/CD tools: GitLab
- Basic database knowledge: MySQL, MongoDB
- Machine Learning and Deep Learning practice with jupyter notebook and python
- Basic applicable development languages: Java, JavaScript, Python.
- Basic web application frontend and framework (e.g. React, Vue) and backend framework (e.g. Django)
- Solid mathematics background: Calculus, Linear algebra etc

Hermods AB and Studium, Gothenburg, Sweden

Sep,2018- May,2020

- Svenska för invandrare D (SFI). Grade: B
- Svenska som andraspråk 1. Grade: E
- Svenska som andraspråk 2. Grade: C

Exchange student, Högskolan i Borås, Borås, Sweden

Sep, 2015 - Jun, 2016

Courses: International management, supply chain management and basic Swedish I and II.

Master degree of Industrial Economics with specializing in SPSS statistical tool, Shanghai University of Science and Technology, China Sep, 2014- Jun, 2017

Experience

Chinese to English translator at Shanghai Xinzhi Private Entry-Exit Service Co., Ltd.

Jun, 2017 - Jun, 2018

 Organize customers' immigration documents, translate to English and proofread.