Son Vo Ngoc

Front-end developer

I am a hardworking and ambitious individual with a great passion for website interface development. I am currently in my fourth year of studying Information Technology at the University of Science - VNUHCM. I have about one year of experience developing website interfaces using HTML, CSS, JavaScript, Typescript and its frameworks such as Tailwind, ReactJS, NextJS, and Angular. This experience comes from several projects that I will describe below in the projects section. I am seeking a front-end developer position in the industry where I can put my knowledge and experience into practice, ultimately benefiting the operations of the organization I work for.

PROFILE

- sonvo1611@gmail.com
- 0375087078
- https://vngson.github.io/
- Thuan An city, Binh Duong province

EDUCATION

UNIVERSITY OF SCIENCE - VNUHCM

INFORMATION TECHNOLOGY - INFORMATION SYSTEM

2020 - 2024

GPA: 3.16/4.0 (Before the 2nd semester of the fourth year)

SKILLS

JAVASCRIPT/TYPESCRIPT
Have expert knowledge of the JavaScript/TypesScript programming language libraries used to create websites such as ReactJS, NextJS, Angular.

HTML5/CSS3
Have expertise in HTML used to create web pages and expertise in CSS and apply Tailwind used to control the look and feel of websites.

GIT
Have expert knowledge of operations used to interact with the project such as pull, clone, push, merge, ...

AGILE/SCRUM
Participate in software development projects using Agile models and Scrum models.

FIGMA
Expertise in the popular design tool used to create user interfaces for web applications.

PROJECTS

04/2023 - 06/2023

OMRP

Link github https://github.com/vngson/OMRP.git

Team size 6

POSITION IN PROJECT
FRONT-END DEVELOPER AND DESIGN

DETAIL
- Design and develop user-friendly and visually appealing web interfaces using Figma, HTML, CSS, TypeScript and NextJS.
- Collaborate with stakeholders to define requirements, gather feedback, and iterate on designs.

- Implement accessibility best practices to ensure that web interfaces are accessible to users with disabilities.
- Test and debug web interfaces to ensure that they are working properly and meet all requirements.
- Deploy web interfaces to production environments and monitor their performance.

TECHNOLOGY DESCRIPTION

HTML, CSS, NextJS, ExpressJS, Postgresql, TypeScript.

08/2023 - 10/2023

Film Ticket

Link github

https://github.com/NPT-DEV40/MovieBookingFrontend.git

Team size 2

POSITION IN PROJECT
FRONT-END DEVELOPER AND DESIGN

DETAIL
- Design and develop user-friendly and visually appealing web interfaces using Figma.
- Develop web interfaces using HTML, CSS, TypeScript, and Angular.
- Collaborate with stakeholders to define requirements, gather feedback, and iterate on designs.
- Implement accessibility best practices to ensure that web interfaces are accessible to users with disabilities.
- Test and debug web interfaces to ensure that they are working properly and meet all requirements.
- Deploy web interfaces to production environments and monitor their performance.

TECHNOLOGY DESCRIPTION

HTML, CSS, Angular, ExpressJS, TypeScript.

11/2023 - 01/2024

Insure

Link github https://github.com/PTUD-2023/Client.git

Team size 5

POSITION IN PROJECT
FRONT-END DEVELOPER AND DESIGN

DETAIL
- Design and develop user-friendly and visually appealing web interfaces using Figma.
- Develop web interfaces using HTML, CSS, TypeScript, and ReactJS.
- Collaborate with stakeholders to define requirements, gather feedback, and iterate on designs.
- Implement accessibility best practices to ensure that web interfaces are accessible to users with disabilities.
- Test and debug web interfaces to ensure that they are working properly and meet all requirements.
- Deploy web interfaces to production environments and monitor their performance.

TECHNOLOGY DESCRIPTION

HTML, CSS, ReactJS, Spring boot, TypeScript.

04/2024 - 07/2024

VTicket

Link web deploy

https://vticket.netlify.app/login

Link github https://github.com/vngson/vticket-web.git

POSITION IN PROJECT
FRONT-END DEVELOPER AND DESIGN

DETAIL
- Design and develop user-friendly and visually appealing web interfaces using Figma.
- Develop web interfaces using HTML, CSS, JavaScript, and ReactJS.

Team size 4

- Collaborate with stakeholders to define requirements, gather feedback, and iterate on designs.
- Implement accessibility best practices to ensure that web interfaces are accessible to users with disabilities.
- Test and debug web interfaces to ensure that they are working properly and meet all requirements.
- Deploy web interfaces to production environments and monitor their performance.

TECHNOLOGY DESCRIPTION

HTML, CSS, JavaScript, Python, ReactJS, Django.

ADDITIONAL INFORMATION

My Linkedin: www.linkedin.com/in/sownvox
My Github: https://github.com/vngson

CERTIFICATIONS

08/2023
VSTEP B1

WORK ENVIRONMENT

I like a dynamic working environment, friendly colleagues and the company can support outdoor activities and sports such as soccer and badminton.