NGUYỄN TRUNG NGHĨA
FRONT-END DEVELOPER

Information

Date of birth
06/04/1998

Phone
0969502981

Email
ntn641998@gmail.com

Address
Phường 3, Quận 8, Hồ Chí Minh

Github Profile
nguyentrungnghia98.github.io

Skills

English
Intermediate(3/5)

HTML/CSS/SASS
Intermediate(3/5)

Javascript
Advanced(4/5)

Typescript
Intermediate(3/5)

Angular
Intermediate(3/5)

React
Intermediate(3/5)

GraphQL
Limited Experience(3/5)

Ionic
Limited Experience(3/5)

Nodejs
Intermediate(3/5)

NestJS
Limited Experience(2/5)

Education

University of science
2016 - 2020
Major: Software Engineering
GPA: 8.24 / 10

Work Experience

Front-end Developer, Part time
Acexis | 2019 - 08/2020

Responsibilities
- Developing the web application using HTML5, CSS3, Bootstrap, JavaScript, React, Typescript, GraphQL, react-sweet-state.
- Implemented React UI and maintained the state with react-sweet-state architecture implementation.
- Performed unit testing after writing the code by using Jest Framework.
- Developed the application using Agile Scrum methodology by breaking down the project to several sprints.

Projects
Electric, Charity, Lunch, Hotel

Environment
 HTML5, CSS3, Bootstrap, JavaScript, REST APIs, MongoDB, NestJS, GraphQL, React, Gatsby, Jest, Storybook, Agile, JIRA.

Front-end Developer, Part time
MCOM | 2018 - 2019

Responsibilities
- Responsible for developing the UI pages using Angular, HTML5, CSS3, JavaScript, Bootstrap, Angular Material.
- Responsible for creating efficient design and developing User Interaction screens.
- Develop various screens for the front end using Angular and used various predefined components from NPM.
- Experience integrating RESTful services (API's).

Projects
MCOM Chatbot, MCOM Gift Web

Environment
HTML5, CSS3, TypeScript, Bootstrap, jQuery, SASS, Angular 6, REST APIs, JIRA, Bitbucket, VS Code.

Personal Projects

2020 **Employee Attendance**

This is my final year project. A face recognition attendance system can help you deal with a variety of tasks such as: real-time face detection, easily add users, manage devices, live-tracking, and reports.This project has brought me lots of useful knowledge.

Demo
https://youtu.be/usnGsq84gSY

Environment
React, Redux, Node.js, MongoDB, socket.io, python. docker, redis

2020 **Uber For Tutor**

An online tutoring website for students and teachers with a user friendly interface that makes it easy for students to find teachers, react-time chat, create contracts, pay and manage complaints.

Demo
https://uberfortutor-react.herokuapp.com

Environment
React, Redux, Material UI, Node.js, MongoDB, socket.io

2019 **Find My Love**

The dating app that lets you find everyone you have crossed paths with. You can add friends, real-time chat and make video calls to your crush.

Demo
https://youtu.be/MEx3XKNOzOo

Environment
Ionic, Node.js, MongoDB, socket.io

Interests

Reading, Guitar, Video Gaming, Music and Travel