NGUYỄN THÀNH TRUNG

Fresher Frontend Developer

CONTACT

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EDUCATION

ADVANCED DIPLOMA: COMPUTER PROGRAMMING

11/2018 - 4/2021

Seneca College of Applied Arts and Technology (Canada)

CORE QUALIFICATIONS

Project Management.
Ability to learn quickly.
Work independently or as part of a team.
Knowledge of the software development life cycle.

SOCIAL

in www.fb.me/thanh.trung.101

📷 @_nttrungg_

🐙 @ttnguyen115

ABOUT

I am a fresher frontend developer and just graduated from Computer Programming at Seneca College (Canada). I have a year in learning and making side projects with React.JS and multiple UI frameworks. I would like to be a frontend developer to satisfy my passion and desire.

CORE SKILLS

- Front-end Development: HTML/CSS/JavaScript, React.JS (Functional Components, Hooks, Redux, Context API, Axios...), Nextjs.
- CSS Styling: CSS Preprocessor (SASS), CSS Frameworks (TailwindCSS, Material UI, Bootstrap), CSS in JS (Styled Components).
- Development tools: Git, GitHub, Postman, Chrome Dev Tools (Redux, Components,),...
- Others: IELTS 6.0 (2018)

SIDE PROJECTS

VILUSHOP

E-Commerce Web App (May 2020 - September 2020)

- **Team:** 2 people
- **Functions:**
- Admin: authentication, CRUD products and categories, track history,...
- Users: authentication, filter and add products to cart, pay through fake Paypal API,...
- **Tasks:** Form validation, calling API from the database, design responsive UI,...
- **Demo:** https://vilushop.herokuapp.com
- **Source:** https://github.com/ttnguyen115/vilushopDemo
- **Stacks:**

JGRAM

Social Network Web App (March 2021 - Jun 2021)

- **Team:** 3 people
- **Functions:**
- User authentication (register, login, logout, refresh token), interaction with user post (upload, edit, remove), and other posts (like, comment, share, save).
- Update profile, follow and unfollow other users, real-time message and notification.
- **Tasks:** calling API from the database, making a responsive web based on provided UI, handling some user errors (form authentication, upload post), handle modals.
- **Demo:** http://jgramv2.herokuapp.com
- **Source:** https://github.com/ttnguyen115/jGram_v2
- **Stacks:**