



BUI VAN SY


FRESHER FRONTEND DEVELOPER



CONTACT INFORMATION

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OBJECTIVE

Currently a final year student at University of Technology and Education University of Da Nang. Passionate about code, constantly learn and discover new technology. Doing my best in order to complete my task and I want to become an expert IT.

SKILLS

Front-end:

- HTML, CSS(SASS), JavaScript, Material UI, ReactJS, Typescript, Redux, Responsive.

Backend:

- NodeJS, MySQL.

Other:

- Git, PostMan, RESTful API.

English:

- Writing and reading English skills.

EDUCATION

09/2019 - 07/2023

University of Technology UTE, - Major: Information of technology.

- GPA: 3.27/4

EXPERIENCE

11/2022 - 02/2023

Internship at CTCP Giải pháp và công nghệ DANATEQ

- Contributed to the development of "Xây dựng hệ thống quản lý môi trường Đà Nẵng" and "Camera Công an Hoi An" projects as a Frontend Developer, using React (Typescript) and Material UI.
- Successfully implemented React-Google-Maps library to query and display vehicles violating traffic regulations in the "Camera Công an Hoi An" project, enhancing the project's functionality and user experience.
- Collaborated with team members including Backend Developers and Designers, to deliver high-quality software products.

PROJECTS

07/2022 - 06/2022

1. Instagram Clone

- **Project source:** https://github.com/sybuivan/Instagram_PrJ
- **Technologies:** React(hook), MUI, Redux-toolkit, NodeJS(Express), MongoDB.
- **Features:** Allow users to create accounts and log in securely using their email. Users should be able to edit their profiles, including their profile pictures. Users can upload photos. Users can also view and interact with content posted by others through likes, comments. Provide a search function to allow users to find other users. Users should be able to follow other users they are interested in and unfollow them if they no longer want to see their content. Users can view their own follower and following lists to keep track of their connections

05/2022 - 06/2022

2. Manage Car

- **Project source:** https://github.com/sybuivan/project_manage_car
- **Technologies:** React(hook), CSS(SASS), NodeJS(Express), MongoDB.
- **Features:** This car management project allows users to manage their car inventory by adding, editing, and deleting cars, as well as searching for cars by name, type, or other relevant criteria, and providing a pagination function for easier browsing.

04/2022 - 05/2022

3. Mona Shop

- **Project source:** https://github.com/sybuivan/mona_shop_rjs
- **Technologies:** React(hook), MUI, Redux-toolkit, CSS(SASS), NodeJS(Express), MySQL.
- **Features:** The pet shop website allows users to login or register an account, browse and search for available pet products, add desired

products to their cart, remove items if necessary, and securely checkout to purchase their selected products.