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 inorder complete my task and i want to become a 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 Giai phap va cong nghe DANATEQ, Time

- Contributed to the development of "Xay dung he thong quan trac moi truong Da Nang" and "Camara Cong 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 "Camara Cong 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, Implementation time

- Project source: https://github.com/sybuivan/Instagram_PrJ
- Technologies: React(hook), MUI, Redux-toolkit, NodeJS(Express), MongoDB.
- Features: Login, register account, create, edit, delete, view details post. Like, comment post by friends. Search users account. Edit profile. Follow, unfollow user.

05/2022 - 06/2022
2. Manage Car, Implementation time

- Project source: https://github.com/sybuivan/project_manage_car
- Technologies: React(hook), CSS(SASS). NodeJS(Express), MongoDB.
- Features: View list product(user, manager). Filters by category, search by name, pagination. Create, edit, delete, view details product.

04/2022 - 05/2022
3. Mona Shop, Implementation time

- Project source: https://github.com/sybuivan/mona_shop_rjs
- Technologies: React(hook), MUI, Redux-toolkit, CSS(SASS), NodeJS(Express), MySQL.
- Features: Login, register account. View home product, search view product details. Add to card, remove items from cart, checkout.