QUÁCH THỂ TRƯỜNG

EMAIL: qtt153759@gmail.com | PHONE: 0389958012 | GITHUB: https://github.com/qtt153759

OBJECTIVE

Interested many different software development positions, and have experience in front-end and back-end development. My personal interest lies more with back-end development, and more specifically data analytics as well as a little bit of machine learning.

EDUCATION

Hanoi University of Science and Technology Bachelor of Computer Science

• GPA: 2.7/4.0

• Course: Data Structures, Algorithms, OOP, Database, AI, Machine learning

Aug 2019 - Present Expected Graduation- July 2023

SKILLS

 Program Languages: JavaScript, Java, Python, C++

 Web: Nodejs, Reactjs, Redux, Express, Rest API, Html, Css, Bootstrap

Databases: MySQL, SQL Server, MongoDB

• **ML library:** Scikit-Learn, NumPy, Pandas, Matplotlib, Seaborn

• English: Intermediate

• Other: Github, Data Structure and Algorithm

PROJECTS

Booking Care Clone

Github: https://github.com/qtt153759/bookingCare Frontend **Heroku:** https://bookingcare-hoidanit-web.herokuapp.com

- This individual project is basically based on BookingCare website: https://bookingcare.vn
- Admins can create or edit profile of doctors, specialties or clinic
- Doctors can plan schedule and send remedy by email
- Patient can see all information about doctor, clinic, specialty on website and make a reservation, receive confirm and remedy by email
- Designed UI by ReactJs, HTML, CSS, JS, Bootstrapt. Switching language by Redux. Deploy by Heroku
- Designed SQL database by MySQL. Using Nodejs environment, express framework, sequelize ORM for BE

Population Management

Github: https://github.com/qtt153759/IT3180

- This website help manage demographic, residence, temporary residence, donation and fee collection
- Worked as an individual contributor in a team of software developer. In particular, resposible for Backend
- Resposible for donation function, fee collection function
- Collaborate with leaders in the design of the whole project database, the function of managing demographic, residence and login

Other project for learning purpose

- 10 Landing page using html, css, javascript
- 15 mini frontend project using reactJs hook
- Sliding puzzle AI Game using Python
- Serveral Machine Learning project, to practice some ML library