

TRẦN ĐÌNH HƯNG

FPT AI UNIVERSITY STUDENT



THÔNG TIN LIÊN HỆ

- Male
- 12/02/2003
- trandinhhung717@gmail.com
- 0946836459
- None
- Số 98 Lê Lợi, Quy Nhơn, Bình Định

OBJECTIVE

- I am a Intern-level Full Stack programmer. I am 21 years old and am from Quy Nhơn, Binh Dinh.
- My main goal is to contribute to the company and gain more experience and skills through working. I want to apply for the Full Stack Developer Intern position. I have basic knowledge of Programming websites with Java and C#, as well as using ReactJS and Typescript, support tools such as Docker, SQL Server, Git.
- I am open to any tasks and willing to take on any challenges.

HOBBY

- Running VRace and GYM

EDUCATION

- 06/2021 - 06/2025
FPT AI Quy Nhơn University, Software Engineer
GPA (4.0 Scale) : 3.1

ACTIVITIES

- 5/2023 - 8/2023
FPTU DevUp Club for SE Student
ROLE : President of Software Engineering Club of FPTU Quy Nhơn
 - Organize ICJS Hackathon for FPTU Student who want to develop web app with JavaScript

PROJECT EXPERIENCE

- 04/2024 - 09/2024
FPT SOFTWARE
DESCRIPTION: Develop Web application from desktop app
ROLE
 - Front-End Developer**DUTIES**
 - Research the source code and fix bug occurring while developing web application
 - Receive change requests (CR) and conduct analysis and Q&A to develop according to customer requirements
 - Execute Dev Self-test and Horizontal deployment to detect bugs on time and fix bugs occur
 - Execute FE developing for FE needs from BE bugs requirement**TECHNOLOGY**:
 - ReactJS, Typescript, HTML5, CSS, Redux, Master-UI
- 02/2024 - 03/2024
GROUP PROJECT
DESCRIPTION: Develop ERP web application for selling goods ,services and manage storage
ROLE
 - Front-End Developer & Back-End Developer**DUTIES**
 - Research the business rule and develop Backend Objects and Database format
 - Execute developing UI for Sale Page and Mapping data from API
 - Execute CRUD functions for designed object in charged**TECHNOLOGY**:
 - FE : ReactJS, JavaScript-ES6, HTML5, CSS, Bootstrap
 - BE : C#, Microsoft SQL

