

LE XUAN THO

FULLSTACK JAVASCRIP INTERN

ABOUT ME

- +84 868 032 578
- ✓ Itho281@gmail.com
- Thanh Xuan Ha Noi
- **28/11/2000** (Age 24)

TECH SKILLS

- Programming Language:
 Typescript
- Frameworks: ReactJs, NextJs, NodeJs, NestJs
- Version Control: Git, Github
- Database Management:
 MySQL, MongoDB
- Project Management: Jira,
 Trello

LANGUAGE

• English (read & listen)

SOFT SKILLS

- Self-study and curiosity to learn related knowledge and issues
- Adaptable to work under pressure

EDUCATION

08/2022 - 12-2024 FPOLYTECHNIC COLLEGE

- Web development
- Classification: Good (semester 6/7)
- Transcript: Google Drive

CAREER SUMMARY

I'm an Intern pursuing a degree in Software Engineer, driven by a passion for innovation and a strong work ethic, aiming to leverage my academic knowledge and practical skills. I am committed to contributing to the growth of an organization while aiming to advance to a leadership position within the next five years.

PERSONAL PROJECTS

1st Project: "Portfolio"

07/2024

- Link: Github
- Preview:
- **Description**: This portfolio project is a testament to my journey as a software developer, showcasing a curated collection of my work across various domains and technologies.
- Technologies Used: NextJs, Framer-motion, Shadon/ui, TailwindCss, Docker

2nd Project: "Food Delivery"

07/2024 - PRESENT

- Link: Github
- Preview: Food Delivery
- Description: Food Delivery is a project that serves as my playground for diving deep into GraphQL with NestJS, exploring the intricacies of microservice architecture. This endeavor is about challenging myself to understand and implement complex backend solutions.
- **Technologies Used**: NextJs, NestJs, Graphql, Prisma, MongoDB, TailwindCss, Docker

3nd Project: "Spotify-Clone"

06 /2024 - 07/2024

- · Link: Github
- Preview: Spotify Clone
- **Description**: A Spotify clone is a web or mobile application that mimics the core features and design of the popular music streaming service, Spotify. It allows users to browse, play, and manage a vast library of songs, albums, and playlists.
- Technologies Used: ReactJs, NodeJs, Express, MongoDB, Cloudinary, Docker

4th Project: "E-commerce"

02/2024 - 05/2024

- Link: Github
- **Description**: A comprehensive platform for online shopping, from product browsing to checkout, highlighting my full-stack development skills
- Technologies Used: ReactJs, NodeJs, Express, MongoDB, React-Query, JWT