

DƯƠNG QUỐC THẮNG

FRONTEND DEVELOPER

SUMMARY

- I'm working as a Frontend Developer with over 1.5 years of experience developing different websites, apps and implementing them — from landing pages to big projects, mostly using WordPress, ReactJS, and Vue,...

- My goal in the next two years is to become a Senior Frontend Developer and gradually become a Full Stack Developer. I'm now ready for more challenges and this position really excites me."

WORK EXPERIENCE

TMT Solutions | 03/2021 - 06/2021

Intern Frontend

Responsibilities

- Build a online course website programming with Angular base ABP Framework

Technologies:

Angular

VASS ASSURANCE CORPORATION | 07/2021 - 01/2022

Fresher Frontend Developer

Responsibilities

- Implemented websites, landing pages and some mobile app features from concept through deployment.

- Maintenance and optimization of the company's mobile application.

- Research and build Microservice Architecture on the Google Cloud platform to apply to the company's mobile application development.

Technologies:

HTML/CSS, React Native, Java, SVN, Google Cloud platform, Android Studio

VLINKGROUP INC. | 12/2020 - Present

Junior Front-end Developer / IT Support

Responsibilities

- Build Websites and Landing Pages using WordPress, vue2&3, and Reactjs.

- Build a mobile payment app using React Native that integrates One Signal and blockchain (Tron chain)

- Standardized all output with a new, responsive, mobile-first approach and strategy.

- Collaborated with product team members to implement new feature developments.

- Support maintenance and backup of an existing cloud and server system with the Head of IT.

Technologies:

WordPress, ReactJs, React Native, Angular 10+, Vue2&3, Docker, MSSQL Server, Bitwise SSH, CS6, AI

TECHNICAL SKILLS

- **Web Developer:** ReactJS, Angular 10+, VueJS, Web Application, WordPress.
- **Mobile Developer:** React Native.

EDUCATION

Đại Học Công Nghiệp TPHCM | 10/2017 - 06/2022

Major: Information Technology

Engineer's degree, Information Technology

Won the excellent award at the Young Scientific Conference with the topic of Azure Cloud - based IoT system