

Hoàng Đình Thịnh



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Gender Male

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OBJECTIVE

As a 4th-year Software Engineering student at Saigon University’s Faculty of Information Technology, I am passionate about bridging the gap between development and operations. My goal is to become a skilled DevOps professional, leveraging automation, continuous integration, and infrastructure as code to enhance software delivery pipelines. I aspire to contribute to the success of e-commerce platforms by ensuring seamless deployment, monitoring, and scalability.

SKILLS

Programming Languages	C/C++, Java, SQL, Dart, HTML, CSS, JavaScript, TypeScript, C#, PHP.
Frameworks/Tools	Spring Boot, Angular, Vue.js, PHP Laravel, MySQL, MongoDB, SQL Server, Flutter, Docker, AWS Cloud, Google Cloud, Postman, Firebase, Git.

OTHER SKILLS

- Good searching and research ability
- Agile in group work
- Ability to handle situations well

WORK EXPERIENCE

06/2023 - Present	DevOps freelancer Deployment Engineer <ul style="list-style-type: none">• Develop software according to Microservices architecture.• Clothing store website with technology using Angular - a Typescript Framework, Spring boot - a server-side Java Framework. developing software salesman.• Mobile application uses cross-platform Flutter Framework - a Google Dart Framework to develop mobile software on IOS and Android.• Database management systems used: MySQL, SQL Server, Firebase.• Software deployment: Docker, AWS, Google Cloud.
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EDUCATION

9/2020 - 05/2024	Sai Gon University Information Technology Current a final year student at school
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PROJECTS

Cloth Store - Deployment Engineer

- Develop an e-commerce clothing sales website with microservices architecture. The main functions are Order, login, member register, order management.
 - Successfully deployed the website using Docker for containerization and hosted the application on Google Cloud Platform
 - Link Project: **<https://gitlab.com/clothstoreproject>**
 - Link Demo Sales Website: <https://clothstorefe1-gfhhfhrxpa-as.a.run.app>
 - Link Demo Admin Website: <https://ctadfe-gfhhfhrxpa-as.a.run.app>
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