



Phạm Quốc Hùng

JAVA FRESHER

Biography

Date of Birth: 20.07.2001

Location: Ho Chi Minh City

MBTI Personality: INFJ

Contact

Phone:
086-212-6360

Email:
hungtran6360@gmail.com

Address:
A Dormitory – VNUHCM, Thu Duc

My homepage:
tori4582.github.io

Linkedin:
linkedin.com/in/tori4582

Github:
github.com/tori4582

Soft-skills

Presentation

Writing

Designing

Optimizing

Critical Thinking

Solving Problems

Planning

Brainstorming

Education

[2016-2019]
Truong Dinh High School
Informatics Specialized

[2019-Now]
University of Information Technology – VNUHCM
Information System Bachelor

About me

- Java Programming and designing UI/UX is my passion.
- Having a strong understanding of Java language features and libraries as well as its frameworks and technologies.
- Good knowledge of Object-oriented Analysis and Design, Clean code writing, automating tasks, and Software structures.
- Minimalism UI/UX designing approach proficiency.
- Proficiency in using English (B2 CEFR Level by [EnglishScore](#)).

CAREER OBJECTIVE: To be able to work on the projects that will developing and perfecting my knowledge and skills in order to become a Senior Software Developer.

Experiences

[2014 – 2018] : **Regular Member** of [Daynhauhoc.com](#)

- Answering technical questions with plain and clear explanation.
- Writing posts on the Blog section to share the knowledge.

[2019 – 2020] : **Technical Collaborator** at [WebDev UIT](#)

- Developing webpages for University's student campaigns like "Xuan Tinh Nguyen" and my personal Java projects.
- **Team Size:** 4 members
- **Technologies:** ReactJS, Bootstrap 4, HTML+CSS+Javascript, MySQL, Git.

[6 – 12.2020] : **Technical Leader** at [iEnglish](#)

- Developing application project for an English Center startup.
- Designing UI/UX and concept for mobile applications.
- Earning economic, financial, and project management knowledge through Creative Idea Contest 2020 and its mentors.
- **Team Size:** 3 members
- **Technologies:** Java, Android, UML Diagrams.

Technical Abilities

Java: [JavaSE 17](#), [Spring](#), Hibernate, Lombok, JavaFX, JSoup, JDBC

Databases: [Oracle](#), Microsoft SQL Server, MySQL, H2 Database

Front-end Web: HTML+CSS+JavaScript-ES6, jQuery, Bootstrap 5

Application Designing: Design Patterns, Algorithms Designing, MVC

Designing: UI, UX, Responsive Layout, Calligraphy, HIGs

System + Automating: [Python](#), Linux, Bash, Batch, PowerShell

Teamworking: [Git](#), [Clean code](#), Code Documenting, Trello, Agile

Certifications

[2016 – 2019] : **3rd Prize** of Excellent Student Contest
Major: Informatics and Algorithms Designing

[08.12.2019] : **3rd Personal Prize** of L'Encounter 2019
A contest about Economic Case-study solving.

[31.10.2020] : **3rd Team Prize** of CIC 2020
Final Team prize for "I-English English System".