



Nguyễn Phạm Tiến

Developer

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Gender: Male

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Website: <https://ftees.github.io/Portfolio-By-React>

CONTACT INFORMATION

Github: <https://github.com/ftees>

Facebook: <https://www.facebook.com/phamtien810>

LinkedIn: www.linkedin.com/in/tiennguyen810

EDUCATION

OCT 2017 - PRESENT

FPT UNIVERSITY

Major: Software Engineering

GPA: 7.5/10

Learn programming languages: C, Java, C# ASP. Net

Learn web development languages: HTML5, CSS3,

JavaScript, JQuery, Bootstrap 4

JavaScript Framework: Angular10, ReactJS

Practice with projects such as Library Management

Application, Online store Website with Java, SQL, and E-

newspaper website and application with C#, ASP. Net

Oct 2014 - Jun 2017

THAI NGUYEN SPECIALIZED AND GIFTED HIGH SCHOOL

Major: Science

University entrance grades: 23.25

TECHNICAL SKILLS & LANGUAGES

- **Programming Languages:** Java, C, JavaScript ES6, Typescript
- **Web Development Languages:** HTML5, CSS3
- **Mobile Programming:** Android (Java)
- **JavaScript Library:** JQuery
- **JavaScript Framework:** Angular10, ReactJS
- **CSS Framework/Library:** Bootstrap 4, Material UI
- **Frameworks/Platforms:** Java Swing, Java JSP & Servlets
- **IDEs:** Visual Studio Code, Android Studio, Netbeans
- **Database Management Systems:** MS SQL Server, MySQL
- **Foreign Languages:** English, Japanese

WORK EXPERIENCE

JUN 2020 - SEP 2020

FPT SOFTWARE ACADEMY

Intern

Assignment: E-commerce website with Angular

-Description: A simple Smartphone store that allow customer can view product , search product , add to cart and check out order.

-Responsibilities:

- Work independently
- Build and deploy website.

-Technologies Used: HTML5, CSS3, Bootstrap 4, Angular10

Assignment: Customize a responsive website

-Description: A responsive website with HTML5, CSS3 and Bootstrap4

-Responsibilities:

- Work independently
- Design front-end of website

-Technologies Used: HTML5, CSS3, Bootstrap 4

OCT 2017 - AUG 2021

FPT University

Student

Capstone Project: "Duplicate detection and self-generation of questions based on answers" system

-Description: An application used to duplicate detection and self-generation of questions based on answers in the final exam question bank using artificial intelligence (AI) technology in natural language processing (NLP)

-Responsibilities:

- Working in a team of 5 member
- Design low-level and high level prototype
- Build front-end of system
- Design database for system

-Technologies Used:

- Front-end: HTML5, CSS3, ReactJS, Material UI
- Back-end: NestJS, MySql, Firebase
- AI Model: S-bert, ernie-gen

Project: Portfolio Website

-Description: A portfolio website about personal information, education, work experience and skills.

Link: <https://ftees.github.io/Portfolio-By-React/>

-Responsibilities:

- Work independently
- Design layout website.
- Build front-end of website

-Technologies Used: HTML5, CSS3, Bootstrap 4, ReactJS.

Project: Online shopping website

-Description: A small shopping website that allow customer can view, search, add to cart and check out the products.

Admin role can view, add, update and delete products and customer account.

-Responsibilities:

-Lead team of 2 people to analysis the requirement and functionalities of the web app to assign tasks to members.

-Build front-end of website

-Technologies Used: HTML5, CSS3, Bootstrap 4, Java JSP & Servlet, MS SQL.

CERTIFICATIONS

2018	English Certificate issued by FPT University
2020	Excellent Certificate Front-End Course by FPT Software Academy

ACTIVITIES

OCT 2017 - DEC 2017	FPT GUITAR Club (FGC) Member - Join in outdoor activities
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