NGUYEN PHAM TIEN

Developer

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- 🏠 Ha Noi

TECHNICAL SKILLS & LANGUAGES

- **Programming Languages**: Java, C, C#
- **Web Development Languages**: HTML5, CSS3, JavaScript ES6.
- **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, ASP.NET, .NET Windows Application.
- **IDEs**: Visual Studio Code, Android Studio, Netbeans.
- **Database Management Systems**: MS SQL Server, MySQL
- **Foreign Languages**: English, Japanese

OTHER INFORMATION

Github: https://github.com/ftees

EDUCATION

🎓 **FPT UNIVERSITY**, Major: Software Engineering

OCT 2017 **-** PRESENT

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

🎓 **THAI NGUYEN SPECIALIZED AND GIFTED HIGH SCHOOL**, Major: Science

Oct 2014 **-** Jun 2017

University entrance grades: 23.25 (Math: 7.75, Chemistry: 7, Physics: 8)

WORK EXPERIENCE

💼 **FPT SOFTWARE ACADEMY**, Intern

JUN 2020 **-** SEPTEMBER 2020

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**

💼 **FPT University**, Student

OCT 2017 **-** PRESENT

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.**

🧑 **FPT GUITAR Club (FGC)**, Member

OCT 2017 **-** DEC 2017

- Join in outdoor activities

CERTIFICATIONS

2018: English Certificate issued by FPT University

2020: Excellent Certificate Front-End Course by FPT Software
Academy