Tran Xuan Danh

EDUCATION

University

Software Engineering

Current GPA: 3.2/4.0

Dai hoc Sai Gon

September 2021

GPA: 3.2/4.0

Coursework

Courses: Object-Oriented Programming, Data Structures & Algorithms, Embedded Systems, Discrete Math, Linear Algebra, Calculus, Physics, Probability & Statistics

SKILLS

Languages: C/C++, Android Studio, Java, Python, JavaScript/TypeScript, HTML/CSS, LATEX Tools: Git/GitHub, VS Code, Android Studio, Eclipse, Netbeans, IntelliJ CLion/IDEA

Projects

Web Application | Visual Studio Code, Java Script, html, css

Feb. 2022

- Developed a web app to book a travel ticket
- Integrated with third-party APIs to provide real-time travel information and availability
- Architected a scalable and secure web app using RESTful APIs and OAuth authentication.

Management Application | Java, Maven, Swing, Git, Eclipse

Mar 2023

- Developed a full-stack web application for manage a product and person in a store
- Built a web-based platform to streamline product and customer management for retail businesses
- Created a user-friendly interface for efficient inventory and customer data tracking.

Food App | Java, Maven, API (Google), Git, Android Studio

Jan. 2024

- Developed a android app server to order food and fast delivery
- Used the data API from google
- Developed an Android app using Java and Kotlin to allow users to order food from restaurants and have it delivered to their doorstep.

EXPERIENCE

Participate in information technology seminars | Member

Oct. 2023

Gain insights from industry experts, researchers, and practitioners on various IT topics.

Hobbies

Learn about technolov device

2013 - Present

Use and experience the new software or hardware such as: Smartphone, Application, Games

Do sport 2010 - Present

Play a lots of sport to improve the health such as: badminton, soccer, swimming