

Trịnh Lê Hoàng Dũ

Developer INTERN

As a student with a passion for learning and analyzing data, I hope that with the knowledge I have learned and will acquire in the future, I can help and benefit the Company and Business as much as possible.

PERSONAL INFORMATION

- 0376968457
- https://github.com/HoangDu20
 02
- 188/21/13B Le Dinh Can Street, Tan Tao Ward, Binh Tan District, Ho Chi Minh City

EDUCATION

HUIT - HCMC UNIVERSITY OF INDUSTRY AND TRADE

INFORMATION TECHNOLOGY / INFORMATION SYSTEM 2020 - 2024

<u>Currently a final year student in</u>
<u>Information Technology Engineering</u>

SKILLS

TEAMWORK SKILLS

Actively discuss and support team members to complete tasks and exercises

PROGRAMMING LANGUAGES

C/C++(OpenCV,Boost), C# (ASP.NET
core), Python(Pandas,Numpy),
Jav(Apache Hadoop, Spring
Framework) HTML/CSS (Bootstrap)

DATA

SQL, MongoDB, Oracle, Filebase

EXPERIENCE

2020 - 2021

TINI WORLD

PARTTIME STAFF AEON BINH TAN

Experienced many new things and matured in thinking, helping to recognize problems and other aspects of a Business

PROJECT EXPERIENCE

10/2022 - 12/2023

SUBJECT PROJECT

Air Conditioner Sales Management (C#,SQL)

Number of participants 3-4

POSITION: DEVELOPE

Analyze and design the database system based on requirements

Develop search, add, delete, and edit functions Build statistical functions

User authorization and role design in the database

TECHNOLOGIES USED

<u>C#, SQL</u>

02/2023 - 06/2023

SUBJECT PROJECT

Construction Materials Store Manager (Java, Oracle)

Number of participants 7 /

POSITION : DEVELOPE

Analyze and design the Oracle database system Use JDBC library, modules like Spring JDBC Apply Oracle and role policies

District of December 5

indiffice of participants 3-4

Build layout and User permissions

TECHNOLOGIES USED

Netbeans, Oracle

10/2023 - 12/2023

SUBJECT PROJECT

Warranty Management (C#,MongoDB)

Number of participants 3-4

POSITION: DEVELOPE

Apply NoSQL data design Use NoSQL data retrieval Build basic functions

Build layout and User permissions

TECHNOLOGIES USED

C#, MongoDB

10/2023 - 12/2023

SUBJECT FINAL PROJECT

QR Product Code Management (Android Studio, Filebase)

Number of participants 3-4

POSITION: DEVELOPE

Use Android Studio, Filebase
Design and build NoSQL data set
Build App for User, Staff, Management
Use QR code

Build product function

TECHNOLOGIES USED

Android Studio, Filebase

ACTIVITIES

10/2022 - 12/2023

Green Volunteer Club, Guitar Club

Position: Member

Green Volunteer Club operates to help those in difficult often organizing charitable donation activities to help the elderly in the local area, organizing Earth Hour activities to exchange recycled waste for meaningful environmental protection gifts, donating blood, etc.

CLB Guitar operates to enhance unity, self-confidence among members, and not only that, but also to enhance the love of Art in each person.

Through the club's activities, I have a more positive and optimistic outlook and have learned many things to develop myself further.