03-2023 - 05-2023

Leader

PROJECT DATABASE - LIBRARY MANAGEMENT SYSTEM

- Technology: Figma Type Project: Team (2 people).
- Design and implement a database using MySQL to effectively retrieve, store and secure data in the system.
- As well as accessing data in the database using commands in SQLserver: View, Function, Process and Trigger to easily search data effectively.

10-2023 - 01-2024

Role: Leader

PROJECT WEB - DRUMSTORE WEBSITE (GITHUB: OURPROJEC

- Technology: JSP Servlet JDBlConnection, Java, MySQL Type Project: Team (3 people).
- Using HTML and CSS to design a standard web index Landing page, Use JS and libraries to create simple website movements (Dynamic Website). Design database and update data on the website, display products, search and filter products, store customer shopping carts with sessions. Update product, invoice and customer information using the admin role. Handles the functions of login, registration (sending email), forgotten password and password encryption, and stores customer information in the database. Understanding clearly about authentication and authorization. Back-end design according to MVC model standards.

10-2023 - 01-2024

Member

PROJECT AI - RECOGNIZE THE DISEASE THROUGH SYMPTOM

- Technology: Voice and handwriting recognition, Java Type Project: Team (4 people).
- Update the database and using the KNN algorithm to identify diseases from the symptoms.

03-2023 - 06-2023

Leader

PROJECTOOD - POKEMONGAME (GITHUB: PROJECTOOD-POKE

- Technology: Java Type Project: Team (2 people)
- In this project, we focus on using main patterns: MVC,



TRUONG NGUYEN HUONG GIANG

IT INTERN



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® OBJECTIVE

- I have no reality job experience before.
- As a 3-year student, my goal is to be able to approach the working environment early and get used to work pressure later. My commitment is to become a responsible person at work.
- My Github link: https://github.com/GiangNguyen0208.

Strategy, Singleton and Observer in Design Pattern - OOD to design the structure of the game, making it easy to maintain, reuse and calculate, flexible.

10-2022 - 01-2023

Leader

PROJECT FIGMA - DESIGN GEARVN WEB (FIGMA: HTTPS://

- Technology: Figma Type Project: Team (2 people)
- Designing websites using Figma technology helps me better understand the division of layers in web design, helping me manage work more effectively.
- Also understand more about prototypes in dividing workflows, testing interactions, feedback, sharing and user reviews.



Programming Languages:

- Java.
- HTML5/CSS3.
- Javascript.

Database Management System:

- MySQL/SQLserver.

Managing Source Code:

- Github.

Soft Skills:

- Teamworks.
- Research.
- Self-learning.