

Nguyen Van Tien

DEVELOPER

PROFILE -

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SKILLS

PROGRAMMING LANGUAGE:

C#, Java

DATABASE

SQL Server, MySQL

FRAMEWORK

.NET Core, Spring boot, Angular

OBJECTIVE

Short-term:

- · Develop your teamwork, and problem-solving skills.
- Learn and perfect professional skills.
- · Contribute to the company's development.

Long-term:

- Become Senior within 4 years..
- · Implement important tasks.

EDUCATION

HANOI OPEN UNIVERSITY

2019 - 2024

FACULTY OF INFORMATION TECHNOLOGY

Major: Software Engineering

- Won 3rd prize in school-level scientific research in 2022
- · Honors & Awards: Faculty Scholarship (2020, 2024)

WORK EXPERIENCE

DEVELOPER

August 2023 - August 2024

ICHIISOFT Joint Stock Company

Work as a developer with typical responsibilities as follows:

- Project takeover and development: Take over existing projects and developnew features, ensuring the continuity and efficiency of the system.
- Build new projects: Build and configure the technologies to be used for thenew project.
- Deploy the project: Install and configure projects running on InternetInformation Services (IIS).

PROJECTS -

PMPS

May 2024 - August 2024

Team Size: 4

Description: A system designed to facilitate communication between departments and increase the accuracy of information can be used for generating invoices and documents.

As part of the improvement, 26 new features are being developed.

Technologies: VB.NET, SQL Server, Wijmo

Responsibility: Maintenance, fix bugs, feature development, deploy

February 2024 - May 2024

Team Size: 5

SCM

Description: As a long-running project, the size of data fields has become larger than initially anticipated during usage, necessitating the handling of character limit expansions.

To address the data field expansion, the following tasks need to be performed:

- Stored Procedure: Update the stored procedures to accommodate the new field sizes.
- View: Update the table names on the views to correspond with this update.
- Data Transformation Services: Adjust the DTS packages to ensure they handle the larger field sizes correctly.
- Batch: Update the active queries to align with the changes.

Technologies: VB.NET, SQL Server

Responsibility: Maintenance, fix bugs, feature development, deploy

WELCIABATCH

November 2023 - January 2024

Team Size: 1

Description: The system in use, divided into many subsystems, synchronizes data between systems together in batches.

Technologies: .Net Framework, SQL Server

Responsibility: Maintenance, fix bugs, feature development

MOMANDBABY

August 2023 - November 2023

Team Size: 2

Description: Building a winform application to manage a mother and baby store to serve counter sales management, import, sales, payment, and goods management.

- · Customer management.
- Supplier management.
- Product management.
- · Category management.
- Manage statistical reports.
- · Export excel report.

Technologies: ASP .Net Core, Nhibernate, SQL Server, DevExpress

Responsibility: feature development, fix bugs

STATIONERY SHOP

May 2024 - August 2024

Team Size: 2

Description: Stationery Store Sales Management Website integrates management and online sales. It allows owners to manage sales, inventory,

process transactions, and analyze sales data to make informed decisions. The platform offers a user-friendly interface for customers to browse, place orders, and make payments online.

Technologies: ASP .Net Web API, Angular, SQL Server, JWT, GoShip, VNPAY, Bootstrap 5

Responsibility: Project configuration, fix bugs, feature development, deploy

MYTECH

February 2023 - May 2023

Team Size: 1

Description: Mytech, the education center is no longer a strange place. Students and instructors have easy access to all aspects of learning:

- For students: Schedules, personal progress and course materials all in one convenient app.
- For instructors: Smoothly manage classes, share documents, and interact with students.
- Interesting Courses: Discover information about courses, learning objectives, and faculty in charge..

Technologies: Springboot, MySql, Thymeleaf, Firebase Cloud Messaging, websocket

HANOI OPEN UNIVERSITY, TOPIC: "APPLYING MACHINE LEARNING & KMEANS ALGORITHM TO Feb 2022 - May 2022 **HELP STUDENTS CHOOSE A MAJOR"**

Team Size: 2

Description: Worked as a team leader with the following daily tasks:

 Develop analytics tools with team members to provide relevant major insights

based on student characteristics, academic performance, interests, personality, strengths. Design, build, and launch reports and dashboards.

- Formalize student characteristics into data analytics tasks that can be used in machine learning
- · Present findings and demonstrate applications to faculty and fellow students.

Technologies: C#, Windows Forms, SQL SERVER