NGUYEN HAI DUONG

Intern Developer

CONTACT

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🔘 https://github.com/duongbill

📍 Dich Vong, Cau Giay, Ha Noi

EDUCATION

Information Technology (IT)

Electric Power University
2022-2027
GPA: 3.54/4.00

SKILLS

Programming Skills:

- Languages: Proficient in: C#, Java, JavaScript, HTML, CSS. Experienced with: ASP.NET, React.js, Django.

- Database Management: Skilled in using SQL Server for data processing and querying.

- Fundamental Knowledge: Solid understanding of data structures and algorithms, object-oriented programming (OOP), and software architecture (MVC, MVP).

- Development Tools: Proficient in using: VS Code, Visual Studio, NetBeans, WinForm.

- UI/UX Design: Ability to design user interfaces using Figma.

- Version Control: Skilled in using Git for source code management and team collaboration.

Soft Skills and Languages:

- Communication and Teamwork Skills: Excellent communication skills, sociable, and capable of effective collaboration in a team environment.

- Foreign Language: Basic proficiency in a foreign language.

- Hobbies: Soccer, badminton, pickleball, and gaming.

AIMS

Seeking an internship opportunity to gain practical experience and enhance professional skills in a dynamic environment. I aim to contribute to team projects, assist in development efforts, and solve real-world problems. My long-term goal is to not only further my own development but also to build a lasting career and contribute to the growth of the organization post-graduation

ACHIEVEMENTS

Achievements in High School Science and Technology Competitions:
- Actively participated and won multiple awards in city-level science and technology competitions for high school students:
- "First Aid Guidance Game" project programmed with Scratch software (Third Prize, 2019-2020 academic year).
- "Search and Rescue Robot" project programmed with Arduino software (Second Prize, 2020-2021 academic year, Bronze Medal at the International Science and Technology Competition in Poland 2021-2022).

  Academic Achievement Scholarship:
- GPA: 3.71/4.00, Semester I - 2023-2024.
- GPA: 3.86/4.00, Semester II - 2023-2024.

COMPLETED PROJECTS

SALD Coffee Shop Management Application
Link: https://github.com/duongbill/saldcoffee.git
Description:
- User-friendly and intuitive interface.
- Developed using the MVC architectural pattern for enhanced maintainability and scalability.
- Implemented in C# using Visual Studio.
- Utilizes SQL Server for database management.

Key Features:
- Sales Management
- Inventory Management
- Menu Management
- Reporting

DAL Online Jewelry Shopping Application
Link: https://github.com/eja-edo/sales_system_java_maven.git
Description:
- User-friendly and intuitive interface.
- Developed using the MVC architectural pattern for enhanced maintainability and scalability.
- Implemented in Java using NetBeans.
- Utilizes SQL Server for database management.

Key Features:
- Product browsing
- Order placement
- Purchase processing
- Payment processing

Snake Online Movie Streaming Application
Link: https://github.com/eja-edo/movie_web.git
Description:
- Modern, user-centric interface developed with React.js.
- Robust and secure backend built on the Django framework.
- Efficient database management using PostgreSQL, administered via PgAdmin.
- Comprehensive functionality including movie searching, trailer playback, and online streaming.
- Integrated user account system supporting movie ratings and reviews.