



# NGUYEN HAI DUONG

## Intern Developer

### CONTACT

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### EDUCATION

**Information Technology**  
Electric Power University  
2022-2027  
GPA: 3.61/4.00

### SKILL

#### Technical Skills

- Programming Languages: Familiar with C#, Java, JavaScript, HTML, CSS, ASP.NET, React.js, Django.
- Database Management: Proficient in SQL Server and PostgreSQL for data processing and querying.
- Foundational Knowledge: Solid understanding of data structures, algorithms, object-oriented programming (OOP), and software architectures such as MVC, MVP.
- Development Tools: Experienced with VS Code, Visual Studio, NetBeans, WinForms.
- UI/UX Design: Skilled in creating modern and intuitive interfaces using Figma.
- Version Control: Proficient in Git for source control and team collaboration.
- Software Testing: Basic knowledge and experience in software testing and automated testing tools.

#### Soft Skills

- Typing Speed: 103 words per minute.
- Communication & Teamwork: Good communication skills, friendly, and effective in collaborative environments.
- Languages: Basic proficiency in English for communication and professional use.
- Sports Enthusiast: Enjoys and actively participates in sports such as football, badminton, and pickleball.

### CAREER OBJECTIVE

Seeking an internship opportunity at a professional company to gain practical experience and further develop my technical skills. I hope to contribute to real-world projects, assist the development team, and solve practical problems.

My long-term goal is not only self-improvement but also long-term commitment and contribution to the company's growth after graduation.

### ACHIEVEMENTS

- Participated and won multiple awards in city-level science and technology competitions for high school students:
- Scratch First Aid Tutorial Game Project — Third Prize (2019–2020)
  - Rescue Robot using Arduino — Second Prize (2020–2021), Bronze Medal at the Science and Engineering Competition in Poland (2021–2022)
- Scholarships for Academic Excellence:
- GPA: 3.71 / 4.00 Semester 1, Academic Year 2023–2024
  - GPA: 3.86 / 4.00 Semester 2, Academic Year 2023–2024

### PROJECTS

- SALD Coffee Shop Management Software (11/2024 – 12/2025)**  
Link Github: [GitHub Repository SaldCoffee](#)  
Responsibilities:
  - Designed UI/UX in Figma
  - Built relational database and tables
  - Developed software using the MVC architecture
  - Implemented core features for the project
- Smovie – Online Movie Streaming Platform (01/2025 – 05/2025)**  
Link Github: [GitHub Repository Smovie](#)  
Link Demo: [Smovie Web](#)  
Responsibilities:
  - Designed UI/UX using Figma
  - Built relational database schema
  - Developed application features and structure
  - Integrated APIs and connected frontend to backend
  - Made responsive layout for desktop and mobile
- Text Summarization Application (03/2025 – 05/2025)**  
Link Github: [GitHub Repository AI Summary](#)  
Responsibilities:
  - Developed a text summarization application using multiple AI approaches (clustering, heuristics, and machine learning models)
  - Built and trained machine learning models
  - Designed interactive UI using Streamlit