



# DO LONG NGHIA

SOFTWARE DEVELOPER

## CONTACT

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- Vu Gia, Da Nang
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- 2004 - 10 - 26

## EDUCATION

- Da Nang University of Science and Technology
- B.S. Candidate in Information Technology - Japanese Language
- Expected Graduation: September 2026
- CPA: 3.24

## LANGUAGES

- Japanese
- English

## AWARDS

- Gold Medal, Quang Nam Provincial Informatics Olympiad (Grade 11)
- Second Prize, Provincial Excellent Student Competition (Grade 12)
- Third Prize, Provincial Excellent Student Competition (Grade 12)
- Consolation Prize, Central-Central Highlands Informatics Competition



## PROFESSIONAL SUMMARY

Final-year IT student with hands-on experience in Java Spring Boot backend development. Completed a 3-month internship at Sun Asterisk, building RESTful APIs and business logic for a Public Service Management System. Also experienced with COBOL and IBM i, including real-time API integration. Seeking a Backend Developer or Software Engineer position.



## EXPERIENCE

### Sun Asterisk - Java Backend Intern

10/2025 - 12/2025

- Contributed to the development of a Public Service Management System using Java Spring Boot
- Developed RESTful APIs for handling service applications and status tracking
- Implemented core business logic for application submission and system activity logging
- Participated in database design and optimization using MySQL (Citizen, Application, Staff)
- Collaborated in an Agile environment using Git/GitHub and Redmine

### GMO-Z.com RUNSYSTEM - Software Developer (COBOL)

01/2026 - 04/2026

- Developed a Personal Finance Management System using COBOL and DB2 for i
- Implemented full CRUD operations for expense tracking and reporting
- Built expense analytics features for categorizing and summarizing user spending
- Integrated real-time currency exchange rates (updated every 10 seconds via API) for multi-currency expense conversion
- Designed UI screens using DDS (DSPF) and Subfile for dynamic data display
- Worked with IBM i (AS/400) environment via 5250/3270 terminals



## TECHNICAL SKILLS

- Programming Languages: Java, COBOL, Python
- Backend Development: Spring Boot, RESTful API, FastAPI
- Database: MySQL, PostgreSQL, DB2 for i
- Tools & Platforms: Git, GitHub, Docker, Redmine, IBM i (AS/400), 5250/3270 Terminal
- Concepts: OOP, Data Structures & Algorithms, API Integration, Business Logic Processing