

# Hoang Quang Linh

**Date of birth** May 04, 1999  
**Gender** Male  
**Phone** 0369 114 990  
**Email** hqlinh040599@gmail.com  
**Address** Hanoi, Vietnam



## OBJECTIVE

- 1. Deep understanding about frameworks and tools support for developing application.
- 2. Approach in many microservices architecture projects and databases.
- 3. Deep understanding of engineering, large software architecture design.

## EDUCATION

Jul 2022 - Present	<b>FPT Polytechnic</b> Major: Software Development GPA: 3.8/4
Oct 2017 - May 2021	<b>Academy of Finance</b> Major: Finance and Accounting GPA: 2.1/4

## PROJECTS

### Ecommerce Website

(Dec 2023 - Jan 2024)

Customer	Personal Project
Description	- This is the website that helps people buy books convenient, anytime, anywhere from right on your desktop, laptop and tab phone. - Link project: <a href="https://gitlab.com/hqlinh040599/sach-web.git">https://gitlab.com/hqlinh040599/sach-web.git</a>
Team size	1 member
My position	Full Stack dev
My responsibilities	- Analysis and design database - Development - Review code - Optimize code - Bug Fixing
Technologies used	- Frontend: JSP, AngularJS, HTML, CSS, Tailwind CSS, JQuery and Javascript. - Backend: Spring MVC (v5), Spring Data JPA (v3), Spring Security (v5), Hibernate (v5) and MySQL (v8). - Tools: IntelliJ, Git, Docker.

### SaX Desktop Application

(Nov 2023 - Dec 2023)

Customer	FPT Polytechnic
Description	- This app helps retailers manage products, incomes, expenses and calculate money when customers buy products at each local store. - Link project: <a href="https://gitlab.com/hqlinh040599/sax.git">https://gitlab.com/hqlinh040599/sax.git</a>

<b>Team size</b>	5 members (1 PM, 1 tester, 1 backend dev and 2 full-stack devs)
<b>My position</b>	PM and Full Stack dev
<b>My responsibilities</b>	<ul style="list-style-type: none"> <li>- Analysis and design database</li> <li>- Search new library apply into the project</li> <li>- Develop features</li> <li>- Review code</li> <li>- Optimize code</li> <li>- Bug Fixing</li> </ul>
<b>Technologies used</b>	<ul style="list-style-type: none"> <li>- Frontend: Java Swing (jdk17), Flatlaf (v3) and SwingX (v1.6).</li> <li>- Backend: Spring Data JPA (v3), Hibernate (v5) and Microsoft SQL Server (2019).</li> <li>- Tools: IntelliJ, Git, Docker, Trello.</li> </ul>

## HONORS & AWARDS

2022-2023	Top 200 excellent students.
2022	Solved 26/26 C language and 58/58 SQL challenges on HackerRank.
2018-2019	Outstanding achievements in the activities of the Youth Union and youth movements at the Academy of Finance.

## SKILLS

<b>Language</b>	Vietnamese and English (speaking, reading and understanding technique English documents)
<b>Database</b>	<ul style="list-style-type: none"> <li>- Microsoft SQL Server</li> <li>- MySQL</li> </ul>
<b>Technique</b>	<ul style="list-style-type: none"> <li>- Experience in OOP, dependency, and build tools (maven)</li> <li>- Experience with source version control (git)</li> <li>- Proficient in Java core, Swing, Servlet, JSP, Spring (MVC, JPA), Spring Boot, AngularJS, Tailwind CSS, JavaScript</li> <li>- Experience in JDBC, JPA, Hibernate</li> <li>- Experience in Docker</li> </ul>
<b>Others</b>	<ul style="list-style-type: none"> <li>- Understand the entire software product development process</li> <li>- Work high pressure</li> <li>- Teamwork and work independently</li> <li>- Efficient time management</li> <li>- Reading documents and learning new technology fast</li> <li>- Critical thinking and essential thinking</li> <li>- High responsible for the work</li> <li>- Good problem-solving skills</li> </ul>

## INTERESTS

I love researching and learning about technology.  
I like reading the technical book and think about technical issues.  
I love music.