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## Minh Cong Tran

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### CARRER OBJECTIVE:

To obtain a challenging internship opportunity in backend engineering where I can apply my academic knowledge and gain hands-on experience in developing and maintaining scalable and efficient backend systems. Seeking a role that will allow me to work with experienced professionals, learn best practices and industry standards in backend development, and contribute to the success of the team.

### EDUCATION

| Hanoi  | FPT Polytechnic | May 2021 - Present |
|--|-----------------|--------------------|
| <ul style="list-style-type: none"><li>• <b>Major:</b> Computer programming.</li><li>• <b>Coursework:</b> Data Structure &amp; Algorithm, Computer Architecture, networking, Database, Android programming</li><li>• Student with <b>good</b> academic performance in Fall 2021, Spring 2022, Summer 2022</li></ul> |                 |                    |

### SKILLS

- **Programming languages:** Java, SQL, JavaScript, C++, C, Kotlin.
- **Frameworks:** Spring.
- **Tools:** Git, GitHub, GitLab, IntelliJ IDEA, Jira, Postman.
- **Languages:** HTML, CSS.

### EXPERIENCE

| Java backend intern   | GEM Corporation | Dec 2022 – Mar 2023 |
|---|-----------------|---------------------|
| <ul style="list-style-type: none"><li>• Collaborated with a group of 7 development teams of interns specializing in Java, .NET, PHP, frontend, Android, iOS, and testing to develop a system for booking meeting rooms for over 200 employees at GEM.</li><li>• Collaborated with Java, .NET, and PHP teams to design a <b>MySQL</b> database for managing meeting rooms, employee information, and meeting schedules.</li><li>• Learned <b>Java Spring Boot</b> to build a <b>RESTful API</b> for communication between the application and front-end teams across Web, Android, and IOS platforms.</li><li>• Integrated <b>Google Calendar API</b> to automatically sync employee meeting schedules with their Google Calendar.</li><li>• Integrated <b>Google Sign-in API</b> to allow employees login via google.</li><li>• Collaborated and Supported with the Java team in <b>debugging</b> and <b>reviewing code</b> during development.</li><li>• Developed code using <b>IntelliJ IDEA</b></li></ul> |                 |                     |

### PERSONAL PROJECTS

| Developer  | Fresh food         | Jul 2022 – Aug 2022 |
|--|--------------------|---------------------|
| <ul style="list-style-type: none"><li>• <b>GitHub:</b> <a href="https://github.com/quang26071999/DuAn1_Nhom3">https://github.com/quang26071999/DuAn1_Nhom3</a></li><li>• <b>Descriptions:</b> An application allows customers to order food from a restaurant or market. flexible UI with activity, fragments, and navigation. Using Firebase real-time database to store data, Firebase storage to store resource images.</li><li>• <b>Tech stack:</b> Java, Android.</li><li>• <b>Team size:</b> 4 people.</li></ul> |                    |                     |
| Developer  | Library management | May 2022 – Jun 2022 |
| <ul style="list-style-type: none"><li>• <b>GitHub:</b> <a href="https://github.com/MingChen1501/PH19127_MOB2041">https://github.com/MingChen1501/PH19127_MOB2041</a></li><li>• <b>Descriptions:</b> An application for management library for owner and librarian. Includes create, read, update, delete librarian, customer, kind of book, book and borrowing slip for Android device.</li><li>• <b>Tech stack:</b> Java, Android.</li><li>• <b>Team size:</b> 1 Person</li></ul>                                     |                    |                     |