

# DINH DUY MANH

INTERN SOFTWARE DEVELOPER

## PERSONAL PROFILE

- Detailed Studying of JavaCore, OOP, MySQL and Android.
- Building websites working with RestAPI, and using JWT.
- Building API with Spring and Spring Boot

## PROJECTS

### Personal

*Medifin - Android Projects | Mar 2023 - May 2023*

- Remade and Improved from a sample source using Java.
- Storing using Realtime FireStore.
- Source: [github.com/duymanh3602/Medifin](https://github.com/duymanh3602/Medifin)

*Hotel Management | Feb 2022 - May 2022*

- JavaFX application to manage hotel, staff, salary and customers using Java.
- Using basic .csv to store database.
- Source: [github.com/duymanh3602/CNPM](https://github.com/duymanh3602/CNPM)

### Collab

*Product Lifecyrclle Manage | Nov 2022 - Jan 2023*

- Backend using Java, Spring Boot, Spring Security, MySQL, JWT
- Client-Server Model
- Source: [github.com/Web-Dev-App/BTL-Web](https://github.com/Web-Dev-App/BTL-Web)

*Java Game | Nov 2021 - Jan 2021*

- Using Java, JavaFX.
- MVC Model.
- GitLab source management.
- Source: [gitlab.com/duymanh3602/bomberman\\_oop\\_n2](https://gitlab.com/duymanh3602/bomberman_oop_n2)

## EDUCATION


**University of Engineering and Technology  
Vietnam National University (UET - VNU)**

*B.S in Information Technology | Oct 2020 - present*

- Relevant Coursework: Data Structure and Algorithm, Object-Oriented Programming (OOP), Database (MySQL, FireBase), Web Development, UI Design, Android Development.
- Extracurricular Activities: Taking courses about Javacore, Java Spring, Hibernate.
- Overall: 3.2+



## CONTACT ME AT

-  +84 948 059 121
-  [toilamanh2002@gmail.com](mailto:toilamanh2002@gmail.com)
-  [manhdinh.dev](https://manhdinh.dev)
-  [duymanh3602](https://github.com/duymanh3602)
-  My Dinh II, Nam Tu Liem

## SKILLS SUMMARY

- Project Management
- Software Development
- English basic (TOEIC 735)
- Self Studying
- Teamwork, team leader
- Requirements Analysis

## AWARDS RECEIVED

- Scholarship Sencouraging Study
  - Semester II 2022-2023
  - GPA(\*): 3.9/4.0

## INTERESTS

Linux, Java, Android, Backend, Algorithm, Science, IoT, ...

(\*) average for that only semester