

NGUYEN HOANG THONG

JUNIOR

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INTRODUCE YOURSELF

- Have a passion for programming, especially web programming.
- Have a high sense of responsibility towards work, have the ability to self-study, the ability to search in English and solve problems

EDUCATION

- 3rd year student of high quality program, University of Natural Sciences, Ho Chi Minh City
- Majors: Information Technology – Software Engineering

PROGRAMMING SKILLS

- Languages: Java, C/C++, Javascript
- Technology: NodeJS, ExpressJS, JSP/Servlet, MS SQLServer, MySQL
- Courses: Data Structures and Algorithms, Object-Oriented Programming, Operating Systems, Computer Networks, Web Application Development, Introduction to Software Engineering, Databases,...

PROJECT

Project name: PTUDW---Final-Project---Online-Auction

Implementation time: 4 weeks

Project introduction:

- Is a course project of Web Application Development.
- **Subject:** Online auction website
- **Technical use:**
 - Framework: Expressjs
 - View engine: handlebars, CSS Template: Bulma
 - Database: MySQL
 - Model: Web App MVC

Link to project description: <https://hackmd.io/@nndkhoa9/BJKMTpH5r>

Product link: <https://upoa.herokuapp.com>

GitHub link: <https://github.com/COURSE-BASED-PROJECTS/PTUDW---Final-Project---Online-Auction>

Project name: Project Covid App

Implementation time: 8 weeks

Role: Team Leader

Project introduction:

- Is a Java Application Programming course project
- **Subject:** Covid-19 information management system
- **Techniques used:** Java, Java Swing, JDBC, MS SQLServer

Link to project description: <https://bit.ly/3CsTtG5>

GitHub link: https://github.com/COURSE-BASED-PROJECTS/LTUD_Java_Project

Project name: OnlineShopping-JavaWeb

Project introduction:

- It is a self-study project to re-code the functions from the course project of Web Application Development
- **Subject:** Online auction website
- **Techniques used:** JavaEE Servlet, JSP, JSTL, Bootstrap 4, MySQL

GitHub link: https://github.com/nh_thong2001/OnlineShopping-JavaWeb