NGUYEN THANH TIN

FULLSTACK DEVELOPER INTERN

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SKILLS

- **Technology**: PHP(Laravel), JavaScript, Python, Java, Bootstrap, Kotlin

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EDUCATION

Computer Network and Data Communication

Can Tho University | 2019 - 2024
- Explored foundational web technologies:
  - MySQL: Managed databases, basic querying.
  - Java EE: Learned JSP, servlets for scalability.
  - HTML, CSS, JavaScript: group project, showcased frontend skills
  - Python: Basic concepts, connected to MySQL, built web apps.

PROJECTS

Laravel Shop:
- **Github:** https://github.com/ngtinn59/Shop
- **Link deployed**: https://ngtin5900.click/public/
- **Technologies Used:**
  - **BackEnd:** PHP(Laravel)
  - **FrontEnd:** HTML, CSS, Javascript, Ajax
  - **Database:** MySQL
- **Description of main features:**
  - Implemented CRUD (create, read, update, delete) functionality for products, categories, users, brands
  - Implemented search and pagination and upload image
  - Implemented user authentication and authorization
- **Displayed product information, images, load data from MySQL database.**
  - Implemented search, sort, pagination, upload image....

Game Cath:
- **Github:** https://github.com/ngtinn59/trash
- **Technologies Used:** HTML, CSS, JavaScript.
- **Description:** Build a mosquito swatting game using Javascript to calculate time, score, and mosquito swatting events.

MyMap:
- **Github:** https://github.com/ngtinn59/MyMap
- **Technologies Used:** Kotlin
- **Description:** Create a map viewer with markers using Google's API, RecyclerView, Intents, and AlertDialogs.

Wishes App:
- **Github:** https://github.com/ngtinn59/Wishes
- **Technologies Used:** Kotlin.
- **Description:** Implement CRUD (Create, Read, Update, Delete) commands and registration and login API calls for the "Wishes" application using Retrofit, Fragments and SharedPreferences.

NhapMonWebCTU:
- **Github:** https://github.com/ngtinn59/NMLTW
- **Link deployed**: https://ngtinn59.github.io/NMLTW/
- **Technologies Used**: HTML, CSS, Javascript, Bootstrap
- **Description:** Create a website for selling watches with shopping cart, registration, login, and ordering features using Javascript.

CT428:
- **Github:** https://github.com/thanhlp18/CT428
- **Link deployed**: thanhlp18.github.io/CT428/
- **Technologies Used**: HTML, CSS, Javascript, Bootstrap
- **Description:** This is a group assignment for a subject, the Front end part of building a sales website using HTML CSS Javascript.

Job Finder - CV Export API:
- **Github:** https://github.com/ngtinn59/thanhtin-it-job-finder2
- **Technologies Used**: Laravel
- **Description:**
  - **Register**: Allows users to create new accounts.
  - **Login**: Enables users to log in to their accounts.
  - **About Me**: Functionality to create personal profile information.
  - **Certificates**: Ability to add certificates to the profile.
  - **Education**: Capability to add educational qualifications.
  - **Experiences**: Option to add work experiences.
  - **Projects**: Capability to add projects.
  - **Skills**: Functionality to add skills to the profile.
  - **GetResume**: Function to return CV information using API.
  - And some functions are in the process of being completed
  - **API Documation**: https://app.getpostman.com/join-team?invite_code=521a4cb90d8873007c3e9fb4d26ecf77&target_code=6cbab4d9a671f799d2dfa2886f1dd4e2