

# JERICHO B. CANLAS

TARLAC CITY, PROVINCE OF TARLAC

## ABOUT ME

Aspiring web/software developer with a foundational understanding of web application development and backend systems. Familiar with front-end technologies (HTML, CSS, JavaScript) and version control tools like Git/GitHub. Eager to gain hands-on experience, enhance technical skills, and contribute to impactful, real-world projects. Committed to continuous learning and growth in adapting to new technologies.

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## SKILLS

- Resourceful
- Javascript (ReactJS, Bootstrap), Python (FastAPI, Flask), PHP (Laravel), Java, MySQL, and NoSQL
- HTML5/ CSS/ SASS
- Git/Github Management
- Organize and Responsible

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## WORK HISTORY

### WIRELESS ACCESS FOR HEALTH (WAH) | BACK-END DEVELOPER INTERN, TARLAC CITY, PROVINCE OF TARLAC, PHILIPPINES

06/2024 – 08/2024

- Developed a **web-based attendance system** using **PHP Laravel** as the backend framework.
- Implemented a feature to automatically generate and send seminar certificates to participants via email.
- Utilized **TablePlus (Non-SQL)** for managing database records related to seminar attendance and user data.
- Gained hands-on experience in web hosting, version control using **Git/GitHub**, and team-based development workflows.
- Collaborated in a **team of 4 developers**, focusing on backend logic, API integration, and data management.
- Explored and mastered Laravel fundamentals, contributing effectively to the project's backend within a **172-hour internship** period.

### TARLAC CITY HALL | SPECIAL PROGRAM FOR EMPLOYMENT OF STUDENTS (SPES) - TARLAC CITY, PROVINCE OF TARLAC, PHILIPPINES

06/2020 – 08/2023

- Participated in the government-funded SPES program across four consecutive summers, supporting various departments including:
  - **Department of the Interior and Local Government (DILG)**
  - **Animal Bite Center**
  - **Tarlac City Information Office**
- Performed duties as a **data encoder, administrative assistant, and content writer, handling records, documents, and public information materials.**
- Applied strong **computer literacy skills**, including Microsoft Office and basic document management, in day-to-day office operations.
- Gained exposure to local government procedures and public service operations, enhancing **professionalism, adaptability, and communication skills.**
- Built a versatile skill set while contributing to real-world municipal tasks and community-focused projects.

## EDUCATION

### Tarlac State University

Bachelor of Science in **Computer Science**


2020 - 2025


- **Gold Medalist** of Web Technologies, [**Tarlac Provincial Skills Competition**] (2023)
  - **Bronze Medalist** of Web Technologies, [**Regional Skills Competition**] (2023)
  - **Vice Governor**, [College of Computer Studies, **Student Councils**] (2024–2025)
  - **BM on Ways and Means**, [College of Computer Studies, **Student Councils**] (2023–2024)
  - **Board of Director**, [College of Computer Studies, **Student Councils**] (2022–2023)
  - **Programmers Den's** [College of Computer Studies, **Student Organizations**] (2022-2025)
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## CERTIFICATIONS/TRAININGS

- [Advanced Level of Software Engineering] DICT - [8hrs] (June 2024)
  - [Javascript for Web Development] DICT - [8hrs] (April 2024)
  - [Advanced Level of Digital Transformation] DICT - [8hrs] (June 2024)
  - [Analyze Data with Python] DICT - [4hrs] (August 2024)
  - [Data Privacy - Good Governance] DICT - [8hrs] (May 2024)
  - [Cyber Threat Management] Networking Academy (March 2024)
  - [Legacy Javascript Algorithms and Data Structures] FreeCodeCamp (March 2024)
  - [Responsive Web Design] FreeCodeCamp (November 2023)
  - [Creative Web Design] TesdaTarlac - [20days] (July 2024)
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## CONTACT

 jerichocanlas65@gmail.com

 09267733629

 jecho.canlas15

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