



# ALMAR JAVIER

## DETAILS



[www.almarjavier.com](http://www.almarjavier.com)



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## TECHNICAL SKILLS

- Basic Computer Programming (Java, C#, C++, C, Python, TypeScript/JavaScript)
- Web Development (HTML, CSS, JavaScript, PHP, MySQL)
- Frameworks Used (Laravel, Django, Flask, Angular, TailwindCSS)
- Multimedia
  - Video Editing - Adobe Premiere Pro
  - Photo Editing - Adobe Photoshop
  - Music Production/Audio Mixing - Ableton Live 10/Adobe Audition
- Computer Literate
  - Proficient with Microsoft Word, Excel, and Powerpoint

## OBJECTIVE

To apply my acquired knowledge in a working environment, learn and develop my skills which could help the best interest of institution

## EDUCATION

### BULACAN STATE UNIVERSITY

Malolos, Bulacan

Bachelor of Science in Information Technology,

4th Year

2023

### JESUS IS LORD COLLEGES FOUNDATION, INC.

Bocaue, Bulacan

Senior High School

TVL - ICT, With Honors

2019

## EXPERIENCE

### PANGINAY UNIDA CHRISTIAN SCHOOL - December 2018

Balagtas, Bulacan, Work Immersion

- Assigned to take photos to use for publicity materials of the school.
- Responsible for creating visually appealing publicity materials using Adobe Photoshop for promotional banners.
- Coordinated with the school principal in gathering necessary elements to be used for the publicity materials.

## PROJECTS

### Research Library Website (2019)

Full Stack Developer

Description: This aims to be the school's main portal for repository of student researches across Senior High Department. A student can upload his/her research to the website and also access other student researches.

Language Used: HTML, CSS, JavaScript, PHP, MySQL

### Cheese Chat Room Application (2022)

Fullstack Developer (Personal Project)

Description: A simple chat room application. Users can create chat rooms, public or private, and share the link of that room.

Technologies Used: Flask, Websockets, TailwindCSS, SQLite/PostgreSQL

### Faculty Management System (2022)

Backend Developer

Description: For managing faculties and their subjects, researches, and extension services.

Technologies Used: Django, SQLite

### ENVote: An Online Voting System for Student Government Elections of Bulacan Polytechnic College (2022)

Fullstack Developer/Team Lead

Description: An online voting system platform for SG and SSG elections of Bulacan Polytechnic College. Users can vote with ease using their own devices, and can see candidates' platforms before voting. After the election, results are displayed.

Technologies Used: Laravel, TailwindCSS, MySQL

### Capstone Titles Evaluation System (2023)

Fullstack Developer/Team Lead

Description: Evaluation system for capstone title proposal of capstone groups. The system should determine which capstone title a group should pursue among the 3 titles submitted.

Technologies Used: Laravel, Angular, MySQL