

Signature for: Matthew Bides

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# Alexander James Ian J. Fernandez

A web developer with experience in building responsive websites and web applications. Comfortable working on front-end and capable of creating clean, functional, and user-friendly website. Willing to learn and adapt new knowledge that will help me to improve myself and to make me a reliable person in workplace.



## Educational Background

### Bachelor of Science in Computer Science

Cavite State University – Bacoar, 2022 - Present

- Bachelor's Degree

### Information and Communications Technology (ICT)

St. Augustine – Las Piñas City, 2020 - 2022

- With Honor

## Projects

### CvSU Bacoar Campus Website

- Designed and implemented the website's frontend and core functionality.
- HTML and CSS.

### Case Report System

- Developed both the frontend and backend with a CRUD.
- HTML, CSS, PHP, and MySQL.

### Zyntax IT Company

- Helped in the development of the frontend
- Bootstrap

### Zen Store inventory Management

- Developed the frontend side and design the layout of the project.
- Java and MySQL.

### Campus Enrollment System

- Helped with the development of frontend side and perform testing using jest.
- React.js, Node.js, and MySQL.

### Finding Needmo (DCS Resource Web App)

- Served as a QA Tester for this project and performed testing using Jest.
- React.js, Node.js, and MySQL.

### Bhen's Jewelry (E-Commerce Website)

- Created the jewelry items in the e-commerce and helped in designing the website.
- Next.js, Stripe, Tailwind CSS, and MongoDB.

## Contact

fernandezalexander1107@gmail.com

+63 962 896 1837

<https://github.com/Ajiiiiiii111>

<https://portfoliobyaji.netlify.app/>

## Technical Skills

### Languages

HTML, CSS, JavaScript, Java, Python, and PHP.

### Frameworks & Libraries

React, Jest, and Bootstrap.

### Database

MySQL

### Tools & Platforms

Visual Studio Code, Microsoft Word, Microsoft Excel, VSCode, GitHub, and Canva.

## Additional Information

Dean's Lister, Cavite State University Bacoar – First Year (AY 2022–2023)