

LORD MIACKY KEIJI PLATA

FULL STACK WEB DEVELOPER



linkedin.com/in/lord-miacky-keiji-plata/



lordmiackykeijip@gmail.com



09980752227



github.com/KeijiPlata

I am a highly motivated and detail-oriented IT student. With a proven track record of strong communication and analytical skills, I am adept at quickly learning new technologies. I thrive in team environments and excel at problem-solving. My passion for technology drives me to seek challenging and dynamic work opportunities, where I can contribute effectively to the industry's growth and innovation.

WORK EXPERIENCE

APP DEVELOPER

August 2022 - November 2022

Hacktiv Colab Inc

- Collaborated with cross-functional teams, including project managers, and QA engineers.
- Worked on bug fixing and improving application performance.
- Participated in code reviews and daily stand-up meetings to ensure the quality of the program.

BACKEND DEVELOPER

April 2023 - July 2023

AHG Lab

- Developed and maintained RESTful APIs to facilitate seamless communication between front and backend.
- Participated in Agile development processes, including sprint planning, and daily stand-ups.
- Diagnosed and resolved complex bugs in backend code.

PROJECT

PORTFOLIO

<http://bit.ly/47qHZBs>

HTML | CSS | JavaScript | React | Tailwind

- This website is responsive. It can be used on any device but use a Desktop for the best experience.
- This website is all about me and my latest projects.

BOTOKO

<https://bit.ly/43WM3dU>

HTML | CSS | TypeScript | Next.js | React | Tailwind

- Built a web app for creating and sharing personalized voting lists for Halalan 2025.
- Designed for simplicity to promote informed choices among young Filipino voters.

SIMPLETODOAPP

<https://bit.ly/43vmeBy>

HTML | CSS | Tailwind | MERN

- Built a task management application with a clean and intuitive UI for efficient to-do list organization.
- Implemented a full-stack MERN architecture, allowing users to add, update, and delete tasks seamlessly.

PILI-PINAS

<https://bit.ly/49Ry6OV>

HTML | CSS | Tailwind | MERN

- Developed an interactive website dedicated to simplifying travel decisions within the Philippines.
- Features a user-friendly interface allowing travelers to explore detailed insights about each location

CERTIFICATES

<https://bit.ly/4oU6fJS>

- Creative Web Design TESDA
- JAVA NC III TESDA
- Consistent President Lister (GWA 1.19)
- Finalist in Undergraduate Research Competition 2023
- Finalist in the AIA LIFEHACKERS 2022

EDUCATION

BACHELOR OF SCIENCE IN INFORMATION TECHNOLOGY

Polytechnic University of the Philippines

2023 - 2025 - College

DIPLOMA IN INFORMATION COMMUNICATION TECHNOLOGY

Polytechnic University of the Philippines

2020 - 2023 - College

TVL - INFORMATION COMMUNICATION TECHNOLOGY COMPUTER PROGRAMMING JAVA & .NET TECHNOLOGY

STI College Ortigas-Cainta

2018 - 2020 - Senior Highschool

SKILLS

- ReactJS
- Java
- Tailwind CSS
- Laravel
- SQL
- Python
- JavaScript
- MongoDB
- Git