



John Lloyd Martinez

Computer Science Graduate

I am an aspiring full-stack web developer who provides solutions infused with strong passion and dedication. Regardless of complexity, my firm commitment is to deliver high-quality works.

Location: Valenzuela City, Philippines

Email: jlloydbmartinez@gmail.com

Phone: +63 907 0481 469

Portfolio: johnlloydmartinez.tech

GitHub: github.com/dyielbiem

LinkedIn: linkedin.com/in/jlloydbmartinez

Educational Attainment

Bachelor of Science in Computer Science

Polytechnic University of the Philippines – Manila

June 2019 – September 2023

- Cum Laude
- University Scholar (1st and 2nd Semester AY 2019 - 2023)
- Dr. Pio Valenzuela Scholar

Science, Technology, Engineering, and Mathematics

Pamantasan ng Lungsod ng Valenzuela

June 2017 – March 2019

- Academic Excellence Awardee – With Honors

Relevant Experience

Web Design and Development Intern

My Own Eva, LLC

September 2022 – November 2022

- prototyping and designing responsive web pages using Figma
- developing the company's websites with WordPress and CSS

IT Student Trainee

Bureau of Internal Revenue

January 2019 – February 2019

- inputting taxpayer's physical records into the computer system
- assisting with computer-related tasks in the workplace

Skills

Development Technologies

- | | | |
|----------------|--------------|----------|
| • HTML | • React JS | • Git |
| • CSS | • Next JS | • GitHub |
| • JavaScript | • Node JS | • Figma |
| • TypeScript | • Express JS | • Python |
| • Tailwind CSS | • MongoDB | • C# |
| • SASS | • MySQL | • Java |

Interpersonal Skills

- Problem-solving
- Critical-thinking
- Fast Learner
- Hard-working
- Ability to work with others or individually
- Eagerness to learn
- Adaptability
- Flexibility
- Versatility

Certifications

SQL and Relational Databases 101

IBM
August 2023

Introduction to MongoDB

MongoDB
August 2023

Back End Development and APIs

freeCodeCamp
July 2023

Introduction to Front End Development

Simplilearn
November 2022

Seminars Attended

Beyond Aesthetics: UI/UX Design and Web Development for Optimal Performance

Polytechnic University of the Philippines — Manila
College of Engineering – Computer Engineering Department
May 2023

Pillar of Object-Oriented Programming

University of Philippines Los Baños
Alliance of Computer Science Students
November 2020

Technology Summit 2020

De La Salle University — Manila
La Salle Computer Society
November 2020

Empowering the Youths to Lead!

Polytechnic University of the Philippines — Manila
January 2020

AI and Robotics: From Inspiration to Applications towards the Fourth Industrial Revolution

Polytechnic University of the Philippines — Manila
July 2019

Projects

ISKOduler

A web application for students, particularly scholars, that helps them in managing their school schedules.

iskoduler.vercel.app

github.com/dyielbiem/iskoduler

Next, Typescript, Node, Express, Mongoose, Tailwind

Modern Misery

An inclusive digital platform where anyone can express their thoughts, emotions, and viewpoints on our modern world.

modernmisery.netlify.app

github.com/dyielbiem/modern-misery

React, Typescript, Node, Express, Mongoose, Tailwind

Portfolio Website

This provides a glimpse of my background and demonstrates my qualifications, skills, and a collection of my projects.

johnlloydmartinez.tech

github.com/dyielbiem/portfolio

Next, SASS, Typescript

PUP Hate Tweet Detection System

A dedicated system for Polytechnic University of the Philippines (PUP) that utilizes machine learning techniques to monitor hate tweets targeting official PUP Twitter pages.

Python, Scikit-learn, Gensim

Crimson

An inventory management system that can be used by businesses to maintain the records and statuses of all their products.

github.com/dyielbiem/crimson

C#, Winforms, MySQL

Inimitable Supply

A system responsible for storing order forms that contain the transaction records between a mock business and its buyer.

github.com/dyielbiem/inimitable-supply

Java, Java Swing, MySQL