

# DANNIEL P. MARTINEZ

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Digital Portfolio: [deynyel.vercel.app](https://deynyel.vercel.app)

## EDUCATION

### Tertiary Education

- Polytechnic University of the Philippines
- Bachelor of Science in Computer Science
- 2020 - 2024
- 2020 - 2024 President's Lister

### Secondary Education

- Senior High School
- Our Lady of Fatima University
- 2018 - 2020
- Junior High School
- San Jose National High School
- 2014 - 2018
- With Honors

### Primary Education

- Isaias S. Tapales Elementary School
- 2008-2014

## SKILLS

Design Tools:

- Basic proficiency in Figma and Canva

Programming:

- Strong foundational knowledge in Python

Web Development:

- Knowledgeable in HTML, CSS and JavaScript
- Intermediate expertise in popular web libraries and frameworks, including React.js, Tailwind CSS and Flask

Machine Learning Development:

- Practical experience in developing machine learning models
- Familiar with key concepts such as supervised and unsupervised Learning

## LANGUAGES

- ENGLISH
- FILIPINO

## CAREER OBJECTIVE

As a developer with a strong foundation in web development who specializes in designing user-friendly and responsive interfaces, my goal is to grow both technically and professionally through obtaining practical experience by working with experts in the field and adapting to new technologies. In addition to my skills, I obtained expertise in data science, including data preparation and development. I am also skilled in Python in which I utilize it for various applications including website, software and ML/AI systems. My goal is to make meaningful contributions to projects and establish a solid foundation for a successful career in the tech industry.

## WORK EXPERIENCE

Front-end Developer Intern

2023

LexMeet I Pasig, Metro Manila

## RECENT PROJECTS

- Static E-Commerce Website using HTML, CSS, and JavaScript
- All Day Movers Inc. Website using HTML, Tailwind CSS, and JavaScript
- Digital Portfolio using React JS and Tailwind CSS
- Snakelet - A Programming Language for Novice Programmers using Python
- AI-Driven Personal Financial Manager using Python and Scikit-learn
- Illuscan - A Machine Learning System for Detecting AI-Generated Images using Python
- Teach Me 'Bout the Doggie - A Web Application Developed using Python and Flask to Classify Different Breeds of Dog

## CERTIFICATIONS

- Programming for Beginner using Python - DICT, 2024
- Programming for Intermediate Users Using Python - DICT, 2024
- Learn Basic Statistics with Python - DICT, 2024
- Analyze Data with Python - DICT, 2024
- Build Python Web Apps with Flask - DICT, 2024