

DANNIEL P. MARTINEZ

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LinkedIn: <https://www.linkedin.com/in/daniel-martinez-9b8398283> | **Digital Portfolio:** <https://deynyel.vercel.app>

OBJECTIVE

Recent graduate with a Bachelor's Degree in Computer Science and a passionate software developer with a strong desire to learn and grow. Seeking an entry-level opportunity to apply my technical skills for software development to deliver results

EXPERIENCE

Front-end Developer Intern

LexMeet Inc. | Pasig, Metro Manila

Aug 2023 – Oct 2023

- Translated UI/UX design concepts into clean and responsive code for the LexDocs AI-Document Search and Lawyer Document Portal.
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EDUCATION

Bachelor of Science in Computer Science

Polytechnic University of the Philippines | Sta Mesa, Manila

Oct 2020 - Oct 2024

- Consistent President's Lister (2020-2024)
 - Provincial and City Government Scholar (2020-2024)
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PROJECTS

Undergraduate Thesis

- Illuscan – Developed a machine learning system to detect images generated by Generative Adversarial Networks (GANs) using Python, Jupyter Notebook, Google Colab, Support Vector Machine Algorithm, and Spatial-Frequency Domain Fusion.

Other Personal and School Projects

- All Day Movers Inc. – Created a responsive website using vanilla HTML and Tailwind CSS.
 - Digital Portfolio – Built a personal portfolio using React JS and Tailwind CSS.
 - AI-Driven Personal Financial Manager – AI-powered financial management tool using Python, Scikit-learn, and Random Forest Regression.
 - Teach Me 'Bout the Doggie - A web-based machine learning application for dog breed classification using Python, Convolutional Neural Network, TensorFlow, and Flask.
 - Setyembro – Created a full-stack travel blog web application using MERN (MongoDB, Express JS, React JS, and Node JS)
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TECHNICAL SKILLS

- Languages:** C++, Java, Python, JavaScript, HTML5, CSS3
 - Libraries/Frameworks:** Node JS, React JS, Express, Flask, TensorFlow, Sci-kit Learn
 - Developer Tools:** VS Code, Git, Postman, Jupyter Notebook, Google Colab
 - Database:** MongoDB
 - Machine Learning:** Supervised and Unsupervised Learning, Computer Vision, Neural Network
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CERTIFICATIONS

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

Michael B. Dela Fuente

- Position:** Associate Professor
- Contact Number:** 09278843224