



DANIEL EDISON MENDEGORIN

Registered Electrical Engineer

I am a dedicated and talented person who wants to secure a scholarship that can impact a useful experience and knowledge in full-stack web development. I plan to join a bootcamp that could provide relevant skills to enable shifting careers to software development.

CONTACT

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EDUCATION

- University of the Philippines Los Baños
Bachelor of Science in Electrical Engineering, Major in Electronics
Graduating Class of 2021
- Ann Arbor Montessori Biñan
*6th Honorable Mention
Best in Computer Awardee from AMA*
Graduating Class of 2015

TRAININGS AND SEMINARS

- Harvard's CS50x
Introduction to Computer Science
- Information, Education and Communication (IEC)
Campaign on the Implementation of Republic Act no. 9136, otherwise known as "Electric Power Industry Reform Act of 2001"
- The UPLB Energy Forum 2018
Efficient and Effective Energy Market: Strategic Electricity Distribution to Residential Consumer
- The UPLB Energy Forum 2017
Energy Security and Reliability
- KAIST EE Virtual Camp 2020
School of Electrical Engineering, KAIST, South Korea

EXPERIENCES AND AFFILIATIONS

- UPLB Society of Electrical Engineering Students
Finance Committee Member, 2019-2020
Sports and Socials Committee Member, 2017-2019
Membership and Internal Affairs Committee Member, 2016-2017
Activity head, UPLB SELES Finals, 2019
Activity head, UPLB SELES Opentambayan, 2018
Organizer, UPLB SELES Opentambayan, 2020
Organizer, UPLB SELES Alumni Homecoming, 2019
Organizer, UPLB Energy Forum, 2018
Organizer, UPLB Energy Forum, 2017
Key responsibilities:
 - Responsible for promoting science and technology through electrical engineering
 - Responsible for instilling academic excellence, leadership and discipline
- UPLB Baseball Varsity
Varsity Player, 2018 - 2021
Key responsibilities:
 - Responsible for representing the university in baseball sports

TECHNICAL AND PERSONAL SKILLS

- Perform basic Python, MATLAB, and Visual Basic programming.
- Proficient with Microsoft Word, Excel, and PowerPoint.
- Create basic AutoCAD designing which includes electrical system design.
- Execute basic Logisim circuit design.
- Operate basic Electrical Engineering equipment and devices.
- Basic knowledge in HTML and CSS.
- Build meaningful leadership towards self and others through teamwork.
- Utilize analytical & critical thinking, and logic-based decision making for an effective outcome.
- Flexible worker and dependable contributor with interpersonal skills committed to excellence and success.

HOBBIES AND INTERESTS

- Building PC rigs
- Learning web development through The Odin Project, Free Code Camp, and Harvard's CS50x lectures