

Jean Lorenz R. Recato

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Education

Technological University of the Philippines - Manila

Bachelor of Science in Computer Science July 2023

- Dean's Lister Academic Achievement Award 2nd Semester A.Y 2022 - 2023
- Dean's Lister Academic Achievement Award 1st Semester A.Y 2022 - 2023
- Dean's Lister Academic Achievement Award 1st Semester A.Y 2021 - 2022
- Dean's Lister Academic Achievement Award 1st Semester A.Y. 2020 - 2021
- Product Landing Page Project

Informatics College Northgate Inc.

SHS – ICT – Programming April 2019

- Awarded with Honors

Technical Skills

- | | | | |
|--------------|----------|--------------|-----------------------|
| ▪ JavaScript | ▪ HTML5 | ▪ SASS | ▪ Debugging & Testing |
| ▪ React | ▪ CSS3 | ▪ Git/Github | ▪ AJAX/JSON |
| ▪ Bootstrap | ▪ jQuery | ▪ Python | ▪ Prompt Engineering |

Certifications

- | | |
|---|-----------|
| ▪ Udemy: Complete CSS Course for Beginners | Aug 2023 |
| ▪ freeCodeCamp: Responsive Web Design Developer Certification | July 2023 |
| ▪ Learn2Design: A Graphic Design Workshop | Feb 2023 |
| ▪ The Future of Computing: Unlocking the Power of Virtualization Technology | Feb 2023 |
| ▪ Informatics Web Development Workshop | Mar 2018 |
| ▪ What Will You Make in the Future: 3D CAD, CAM and 3D Printing and Robotics. | Mar 2018 |
| ▪ Certificate of Recognition: Grade 10 Champion Reading Proficiency Contest. | Dec 2016 |
| ▪ Certificate of Recognition: 1st Place Reading Proficiency Contest | Nov 2014 |

Additional

NassiPy: Nassi-Shneiderman to Python Converter

Lead Developer May 2023

- Created a beginner-friendly web app that teaches Python programming through Nassi- Shneiderman Diagrams, focusing on logic flow and syntax with basic control structures while teaching beginners on proper syntax.

Pomodoro Productivity Web App

Lead Developer August 2022

- Developed a Pomodoro Timer web app using ReactJS and Vanilla CSS, which empowers users to effectively organize tasks through the Pomodoro technique. The app offers a user-friendly interface designed with Vanilla CSS for a smooth and streamlined experience.

Attendance System Project using C Language

Lead Developer January 2021

- Developed an Attendance System using C programming language, allowing users to update their attendance via USB flash drive and generate reports based on the data collected in Admin Interface.