Jean Lorenz R. Recato
305 San Guillermo St.
Putatan Muntinlupa City 1772
jeanrecato25@gmail.com
994-945-6502
950-838-4365

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

Informatics College Northgate Inc.

SHS – ICT – Programming	April 2019

- Awarded with Honors

Technical & Soft Skills

JavaScript	NodeJS	Firebase	Figma
Flutter	Debugging	State Management	Test Driven Development
React	CSS3	Git/Github	Material UI
Bootstrap	Adaptability	UI/UX	Airtable

Certifications

Mastering Flutter: A Comprehensive Guide for Beginners	July 2024
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

Freelance Flutter Developer — March 2024

- Specialize in creating high-performance, cross-platform mobile applications. With a focus on delivering user-friendly interfaces and seamless functionality, I offer customized solutions to meet diverse business needs.

Technical Support/Refund Specialist — Aug 2023 – Mar 2024

- Adeptly delivered technical and software troubleshooting support by meticulously collecting comprehensive data on reported issues, conducting thorough analyses, and applying tailored and precise solutions in different problems by utilizing of various platforms and resources available.

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.