

JUSTIN RAINIER GO

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EDUCATION

De La Salle University <i>Bachelor of Science in Computer Science, Major in Software Technology</i>	Manila, NCR Sep. 2023 – Present
Saint Jude Catholic School <i>STEM - Engineering Highschool Graduate</i>	Manila, NCR 2007 – May 2023

EXPERIENCE

Associate Vice President <i>Peer Tutors Society – Activities Committee</i> <ul style="list-style-type: none">Can We Binary Search It? Co-led a college-wide event exploring deeply the applications of binary search	2024 – Present De La Salle University
Associate Vice President <i>SPRINT – Secretariat Committee</i> <ul style="list-style-type: none">Deliberated and approved events proposed by other committees	2024 – Present De La Salle University

PROJECTS

FrogCritic <i>HTML / CSS, Bootstrap, JavaScript, MongoDB, Express.js</i> <ul style="list-style-type: none">Developed a full-stack video game review web applicationCollaborated effectively as part of a 3-person teamSubmitted for a web development course in De La Salle University	2025
A Video Game Music Database <i>SQL</i> <ul style="list-style-type: none">Designed and implemented a video game music database schema and expected common database operationsSubmitted for CS50SQL 2024	2024
Simple Start Page Maker <i>HTML / CSS, Python</i> <ul style="list-style-type: none">Developed a Python Tkinter GUI app that takes in a list of bookmarks and outputs HTMLSubmitted for CS50x	2024
Persona 5: Text Based <i>C</i> <ul style="list-style-type: none">Developed a terminal user interface-based video game in C with minimal prior experienceSubmitted for an introductory programming course in De La Salle University	2024

CERTIFICATIONS

Harvard University - CS50x: Introduction to Computer Science <i>C, Python, SQLite, HTML / CSS, JavaScript</i>	2024
Harvard University - CS50SQL: Introduction to Databases with SQL <i>SQLite, MySQL</i>	2024

TECHNICAL SKILLS

Languages: HTML / CSS, JavaScript, Python, Java, SQL, C, Latex
Frameworks: Node.js, Express.js, Handlebars, Bootstrap
Developer Tools: VS Code, Git, GitHub, Figma
Libraries: Mongoose, pandas, NumPy, Matplotlib, Tkinter