JUSTIN RAINIER GO

0915 291 5537 | justin_rainier_go@dlsu.edu.ph | linkedin.com/in/justin-rainier-go-1788b0217/ | github.com/jrgo7

EDUCATION

De La Salle University   Manila, NCR
Bachelor of Science in Computer Science, Major in Software Technology   *Sep. 2023 – Present*
- CGPA: 3.823 (AY 2024-2025, Term 2)
- Honors: First Dean's Lister

Saint Jude Catholic School   Manila, NCR
STEM - Engineering Highschool Graduate   *2007 – May 2023*
- Grade 12 Final Average: 95 (AY 2022 - 2023)
- Honors: With High Honors, Msgr. Charles Tchou Conduct Award, Saint Jude Catholic School Service Award

ORGANIZATIONAL EXPERIENCE

Associate Vice President   2024 – Present
Peer Tutors Society – Activities Committee   *De La Salle University*
- Spearheaded "Can We Binary Search It?", a college-wide workshop-seminar exploring binary search deeply

Associate Vice President   2024 – Present
SPRINT – Secretariat Committee   *De La Salle University*
- Deliberated and approved events proposed by other committees

RESEARCH EXPERIENCE

A Comparison of Writability and Biodegradability Between   2024
Enhanced Radish Peel-Based Virgin Paper and A4 Paper
under supervision of Lodeo Pascual   *Saint Jude Catholic School*

PROJECTS

FrogCritic | *HTML/CSS, Bootstrap, JavaScript, MongoDB, Node.js, Express.js*   2025
- Developed a full-stack video game review web application with a MongoDB database
- Collaborated effectively as part of a three person team
- Submitted for a web development course in **De La Salle University**

A Video Game Music Database | *SQL*   2024
- Designed and implemented a video game music database schema and expected common database operations
- Submitted for **CS50SQL 2024**

AnimeList | *Java, SQL*   2024
- Collaborated with a team of four to develop a GUI app with an SQL database using the MVC framework
- Submitted for an information management course in **De La Salle University**

Simple Start Page Maker | *HTML/CSS, Python*   2024
- Streamlined the creation of custom web browser homepages through a GUI
- Submitted for **CS50x**

ADDITIONAL CERTIFICATIONS

Harvard University
CS50x: Introduction to Computer Science   *2024*
CS50SQL: Introduction to Databases with SQL   *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