AMELIA JOYCE ABENOJA

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EDUCATION

BS De La Salle University, Computer Science   September 2021 - Present
Specialization in Software Technology

HONORS AND AWARDS

Mr./Ms. Congeniality Junior Officer   2022
An award given to two Junior Officers with the best personality and who are approachable in the entirety of the Junior Officer Training Program.

Out of the Box Award   2022
An award presented to a team of LSCS Junior Officers for organizing an innovative event that fostered a positive atmosphere within the organization by applying the skills gained in the Junior Officer Training Program.

St. La Salle Financial Assistance Grant   2021
A financial assistance grant provided by De La Salle University to selected Filipino scholars.

ORGANIZATIONS

DLSU Computer Science Government, 2021-2022
Executive for Project Management, manages the planning, execution, and maintenance of initiatives for organizations that serve the students at the college.

La Salle Computer Society, 2021-2022
Junior Officer, members that undergo the Junior Officer Training Program, which consists of various training, workshops, and committee deployment as preparation for becoming future leaders of the organization.

DLSU Association for Computing Machinery Student Chapter, 2023-Present
Associate for Activities Committee, organizes research and applied computing events to advance the chapter's objectives and coordinates with the stakeholders to organize the events.

ACTIVITIES

2022 Frosh Convocation
Facilitated the annual convocation to welcome the Freshman students of College of Computer Studies to provide them an overview of the college life, different activities and organizations.

"Ready, Set, Type!"
Created, planned and facilitated a CCS event for the LSCS members to compete in fast typing and promote a friendly environment.

SPARK 2022
Organized and conducted a three-day event that serves as the LSCS's annual flagship event that featured a range of seminars and a creativity competition designed to expose high school students in diverse fields within the College of Computer Studies that aimed to inspire innovation, allowing students to showcase the skills they acquired during the event.

COMPUTER SKILLS

Programming: C, Java, Python, Javascript, Basic Go, Ruby, Database Management using SQL

Applications: Microsoft Office (MS Word, Excel), Google Workspace (Google Docs, Sheets), Canva Design, MySQL Workbench, MongoDB Compass

Soft Skills: Ability to work independently and collaboratively as part of a team, time management

PROJECTS

Portfolio Website – https://imameliajoyce.github.io/
- A hard-coded personal website using HTML and CSS and github.io as a domain to host the website. The personal website includes personal information, previous solo and group projects as a primary course requirement, and some social media account links.

Discusso – https://github.com/ImAmeliaJoyce
- A forum website application that aims to promote inclusivity among the users to discuss diverse topics they desire. It was implemented with full stack development using CSS, HTML, NodeJS, NPM, and Mongoose.

FINSI – https://github.com/ImAmeliaJoyce
- A project management tool exclusively made for a company, FINSI, to manage their various projects all over the Philippines. It was implemented with full stack development using CSS, HTML, NodeJS, NPM, and Mongoose.