

Clarisse Bianca Bucu

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About Me

A motivated and innovative programmer passionate about turning ideas into tangible solutions. Currently CEO of UP Google Developer Student Clubs and a member of UP Center for Student Innovations, where I continually hone my ability to merge artistry with software development. Eagerly seeking internship opportunities to further enhance my software development skills.

Education

University of the Philippines Diliman — BS Computer Science 📅 Aug 2021 - present

- **Magna Cum Laude Standing** (GWA: 1.3245)
- **University Scholar** for 4 semesters
- **DOST Merit Scholar**, Batch 2020

De La Salle University Dasmariñas — TVL-ICT Strand 📅 Aug 2018 - July 2020

- **2020 Academic Excellence Awardee**, ranking at the top of the batch within the strand

Extracurriculars

UP Center for Student Innovations 📅 April 2023 - present
Branding & Creatives Committee

- Acquired **proficiency in website development technologies** through training provided by UP Center for Student Innovations, covering **SvelteKit**, Git, MySQL, and HTML/CSS.
- **Designed promotional materials and publications** to enhance the organization's visibility and engagement during the 2023–2024 application process, attracting 50+ applicants.

Google Developer Student Clubs – UP Diliman 📅 Aug 2023 - present
Chief Executive Officer & Acting Chief Human Resources Officer

- Co-authored the organization's constitution and **implemented restructuring initiatives** to enhance operational efficiency.
- **Spearheaded recruitment efforts** and facilitated seamless onboarding of 45 applicants after the departure of the original HR officer.

Projects

Ugnayan, an organization database & application portal 📄 [github.com/ugnayan-app](#)

- **Designed and prototyped the UI & UX** of Ugnayan using Figma
- **Developed the front-end** of the website using Bootstrap and React
- Conceptualized Ugnayan & managed the system requirements document, utilizing **Agile methodology**

Verity, a data science research project 📄 [github.com/Verity-CS132-Portfolio](#)

- **Led web development** for Verity
- **Utilized Python libraries and data science techniques** to gain insights on the relationship between political campaigns and the spread of mis/disinformation

Skills & Tools

Technical Skills

Programming Languages

Python C Java Gleam Visual Basic

Front-end Development

HTML CSS TypeScript Bootstrap React Svelte

Back-end Development

MySQL Firebase

Tools & Softwares

Coder related

VS Code Node.js GitHub Git

Designer related

Figma Procreate Spline

Soft Skills

Communication Teamwork Adaptability Problem-solving