

# Dan Jheniel P. Bringas

C O M P U T E R   S C I E N C E   S T U D E N T

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📍 Greenville Subd., Sahud-Ulan, Tanza, Cavite



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## ABOUT ME

I am a third-year Computer Science with a good foundation in development and problem-solving. Experienced in using different programming languages such as Java, Python, JavaScript, C, and C++. Passionate about learning new technologies, collaborating with teams, and building practical solutions.

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## EDUCATION

- **Amaya School of Home Industries (2019-2021)**  
*Graudated as with honor and finished a technical vocational subject Computer System Servicing.*
- **Holy Nazarene Christian School (2021-2023)**  
*Graudated senior high school as with honors in Science, Technology, Engineering, and Math strand.*
- **Technological University of the Philippines - Manila(2023-Present)**  
*Currently studying Bachelor of Science in Computer Science.*

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## TECH STACK & SKILLS

- **Languages:** HTML, CSS, Java, JavaScript, Python, C, C++
- **Frameworks & Libraries:** React, Bootstrap
- **Databases:** MySQL
- **Tools & Platforms:** Git, GitHub, Figma, VS Code, IntelliJ IDEA, Code::blocks

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## EXPERIENCE

- **COS-CSC Creatives Committee (2023-2024)**  
*Edit and do designs of publication materials using Canva*
  - **UI/UX Hawk-A-Thon: Designing the Future (2025)**  
*Joined as a Project Manager of Team Git Gud. Using Figma, we made a prototype app called AgriConnect which is an online marketplace for farmers and consumers.*
  - **Google Developer Groups on Campus Front-End Co-Lead (2025)**  
*Collaborated with the team to lead front-end development by focusing on responsive designs and functionalities. Currently working on Google Developer Groups on Campus Website.*
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## **SEMINARS & WORKSHOPS**

- **Python Programming 101: Essential Skills for Beginner Programmers (2023)**
  - **Google I/O Extended Cloud Manila: Build with AI (2024)**
  - **G-Tech Summit by Google Developer Groups on Campus (2025)**
  - **From Brain to Binary: Crafting Code with Logics and Algorithms (2025)**
  - **UI/UX Hawk-A-Thon: Designing the Future (2025)**
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