GIAN JOHN ELIJAH D. CABIGTING

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I am currently a third-year college student with a strong aspiration to pursue a career in software engineering. Over the course of my academic journey, I have had the opportunity to work significant projects as part of my school curriculum.

EDUCATION

HOLY ANGEL UNIVERSITY (HAU)   Angeles, Pampanga
Bachelor of Science in Computer Engineering (BSCpE)   *July 2021-Present*
Honors: Dean's List (2021-Present)
Relevant Coursework: C++, Data Structures, Object-Oriented Programming, Software
Development (AI-based)

ANGELES CITY SCIENCE HIGH SCHOOL (ACSCI)   Angeles, Pampanga
Science, Technology, Engineering, and Mathematics (STEM)   *July 2019-June 2021*
Honors: High Honor (2019-2021)
Relevant Coursework: Basic Web Development

CLARO M. RECTO INFORMATION, COMMUNICATION AND TECHNOLOGY   Angeles, Pampanga
HIGHSCHOOL (CMRICTHS)   *July 2015-June 2019*
Relevant Coursework: HTML, CSS, PHP

PROFESSIONAL EXPERIENCE

FAMILY-OWNED INTERNET CAFE   Angeles, Pampanga
Basic Technician   *2018–2020*

ADDITIONAL SKILLS

- Microsoft 365, Visual Studio, PyCharm
- C++, Python, Django, React, Tailwind, XML/HTML, CSS, AWS

PROJECTS

Subscription Based Movie Webapp (Netflix Replica)   Angeles, Pampanga
Backend Developer   *2022–2023*

Description: A streaming platform that helps its viewers by providing access to premium entertainment.

Used: ReactJS, Django, XML/HTML, CSS, AWS,

- It utilizes Redux for API calls, Django REST for the backend, ReactJS for the frontend, and integrates PayPal for secure payments.

Simple Learning Management System (WHITEBOARD LMS)   Angeles, Pampanga
Backend Developer   *2021–2022*

Description: WHITEBOARD is a comprehensive Learning Management System that provides Total Accessibility for students, professors, and school departments to manage and access schoolwork, learning materials, and references in one platform.

Used: Django, XML/HTML, CSS, AWS,

- WHITEBOARD is built using Django for both the frontend and backend, offering a cohesive and integrated approach to web development.

Simple Social Media Webapp (Elevate Web)

Backend Developer

Angeles, Pampanga
2023–2024

Description: Elevate Web is a social media platform allowing users to form connections as friends, share memories on each other's profiles, and personalize their own profiles.

Used: Django, XML/HTML, CSS, AWS,

- Elevate Web is built using Django for both the frontend and backend, offering a cohesive and integrated approach to web development.