

## Jules Albert Deonn Lansangan

A highly motivated Computer Science student with hands-on experience in machine learning, software development, and web development. Looking to contribute technical and problem-solving skills to a dynamic team and grow in a challenging environment.



+63-976-154-8239



deonnlansangan@gmail.com



linkedin.com/in/jules-albert-deonn-lansangan-ba867a30a/



Angeles City, Pampanga, Philippines

## **EXPERIENCE**

# **Full Stack Developer**Holy Angel University November 2024 - March 2025

 Created a website using the Laravel framework that streamlined database management for the university.

### **Machine Learning Engineer**

July 2023 - October 2024

- Developed a sentiment analysis plug-in for Twitter that uses machine learning models to detect and filter negative tweets in real-time.
- Built a Flask API for processing real-time tweet data and deploying machine learning models on an AWS EC2 instance, allowing for the analysis of large-scale datasets.

#### **Freelance Writer**

Upwork

June 2022 - March 2024

- Utilized communication skills to produce high-quality content while meeting strict deadlines.
- Managed projects independently, balancing multiple tasks such as writing and SEO optimization with academic responsibilities.

## **EDUCATION**

#### **TERTIARY EDUCATION**

Bachelor of Science in Computer Science Holy Angel University 2021 - 2025 (expected)

#### **SECONDARY EDUCATION**

Angeles City Science High School 2015 - 2021

## **INTERESTS**

Web Development

**Al and Data Science** 

Software Development

**Cloud Computing** 

## TECHNICAL SKILLS

HTML

CSS

JavaScript

**Python** 

Java

**Machine Learning** 

**MySQL** 

PHP

Laravel

**Cloud Computing** 

AWS

## **SOFT SKILLS**

Communication

Leadership

Problem Solving

**Time Management** 

## **ACHIEVEMENTS**

CHED Merit Scholar (2021-2025)

President's Lister (1st - 4th Year) (2021-2025)

## **CERTIFICATES**

AWS Academy Cloud Foundations (10/2024)

Issued by Amazon Web Services Training and Certification

Regional Blockchain Conference (07/2024)
Attendee

CCNA: Introduction to Networks (01/2024) Issued by Cisco

Introduction to IoT (11/2021)

Issued by Cisco

Introduction to Cybersecurity (10/2021)

Issued by Cisco

## **PORTFOLIO**

