

## Profile Summary

A computer science student with a passion for programming and artificial intelligence, specializing in web and mobile application development. Experienced in utilizing technologies such as Laravel, Flask, React, and Flutter to deliver high-quality software solutions. Experienced in Java, PHP, JavaScript, C, C++, and Python, with a strong foundation in object-oriented programming principles. Knowledgeable in deep learning and well-versed in computer vision. Skilled in GIT version control, database management, and API development. Adaptable and capable of thriving in high-pressure environments. Constantly seeking to learn and explore new technologies.

## Education

**Sampoerna University, Jakarta**

2021-2025

Bachelor's Degree, Majoring in Computer Science  
CGPA: 3.68/4.00 (Updated as of Semester 6)  
Expected Graduation: June, 2025

## Experience

**OOP and Computer Programming Course Tutor, Sampoerna University**

02/2024 - 05/2024

- Provided guidance and assistance to fellow students in comprehending OOP and programming concepts
- Delivered engaging tutorials, clarified material, and facilitated a deeper understanding of programming principles

**Web Developer, Ummurahma E-Commerce Platform**

05/2023 - 06/2023

- Designed and created an e-commerce website with a customer-account system
- Provided an intuitive admin dashboard for managing products, customers, and transactions
- Developed a comprehensive reporting feature that enables the extraction of key insights, including total transactions, product trends, and overall revenue

**Web Developer, SMAN 1 Latambaga**

03/2019 - 11/2022

- Designed and launched the websites for the student council and the official school
- Managed and updated the sites, implementing SEO best practices to increase visibility
- Provided technical support and training to school staff on managing their content

## Personal Project

**Cribster: Web App for Boarding Houses**

2024

A complete system that facilitates publishing and searching for boarding houses, along with a booking feature

**Named Entity Relationship Tool**

2023

A user-friendly web application that helps users scrape news content and find the entities of each news article using the NER algorithm

**Course Schedule Generator Tool**

2023

A user-friendly web application that facilitates the seamless creation of academic course schedules, enhancing the user experience by providing flexibility and ease of use

**Neo Adventura: Tour Listing Platform**

2023

- Created a website with a customer rating system and an intuitive admin dashboard for content management
- Launched a mobile app with features including bookmarking favorite destinations, real-time chat, and comments to enhance user engagement and interactivity

## Training and Certification

- Microsoft Office Specialist: Microsoft Office Excel® 2016 (certified)
- Trainocate: AWS Cloud Practitioner Essentials (certified)
- MySkill Intensive Bootcamp: Fullstack UI/UX Design (certified)
- Sampoerna University: Robotic Process Automation Training (certified)
- Sololearn: Coding for Data (certified)

## Achievement

- Semi-finalist, KDMI (Kompetisi Debat Mahasiswa Indonesia) National 2023
- Awardee of the National Selection of Grant Entrepreneurship by KEMENPORA in 2022

## Skill

Programming, Web & Mobile Development, Database Management, API Development, Version Control System, PyTorch, TensorFlow, YOLOv8

**Language:** English (Professional Working Proficiency)