

Wayne Giovanni

COMPUTER SCIENCE UNDERGRADUATE (AI SPECIALIZATION)

Profile

Highly motivated 3rd-year Computer Science student specializing in Artificial Intelligence, with a proven track record in mathematics as a District-Level Winner of Indonesia's National Science Olympiad (OSN-K 2023). Experienced in creating technical projects through university assignments, with a strong understanding of Python programming for AI and website development. Detail-oriented and a fast learner who proactively manages time to deliver high-quality, error-free results. Combines good problem-solving and communication skills to adapt to new technologies and work well in a team.

Education

Bina Nusantara University | Jakarta, Indonesia

2024 – Present (Expected Graduation: 2028)

Bachelor of Science in Computer Science

- GPA: 3.83 / 4.00
- Concentration: Artificial Intelligence

SMAS Methodist Binjai | Binjai Kota, Indonesia

2021 – 2024

High School Diploma, Mathematics and Natural Sciences

- Winner, National Science Olympiad – Mathematics (OSN-K), Ministry of Education, Culture, Research and Technology of Indonesia, 2023
- Silver Medalist, Indonesian Methodist Science Olympiad (OSMI) – Mathematics, 2023

Relevant Experience

Web Developer – Community Service Project

August, 2025 – November, 2025

Bina Nusantara University

- Collaborated with a team of 4 members to build a website for a local health center (Posyandu).
- Developed a community portal for featuring local news, community galleries, and community information.
- Helped the local community to manage health data more effectively.
- Used Next.js, TypeScript, Tailwind CSS, PostgreSQL, and Prisma to develop the website.

S-Class Program BINUS @Kemanggisan

2024 – 2025

Sigma Lab Club – Product Development

- Selected among 70 students from the B2028 cohort to join the Product Development track, based on academic performance.
- Attended weekly general and club-specific training sessions covering product development fundamentals.

Bina Nusantara University | Student Religious Organization

- Created text content (copywriting) for the organization's social media platforms.
- Planned and prepared information to share with the audience online.
- Supported the organization to communicate effectively with followers.

Skills

- Languages: Python, C, Java, JavaScript
- Web Development & Database: HTML, CSS, Tailwind CSS, Next.js, SQL, PostgreSQL
- Machine Learning & Deep Learning: Pandas, PyTorch, TensorFlow, Linear Regression, Convolutional Neural Networks (CNN)
- Concepts: Object-Oriented Programming (OOP), Data Structures & Algorithms
- Tools: Git, GitHub, Figma, Vercel, Supabase
- Soft Skills: Team collaboration, problem-solving, detail-oriented

Links

- Portfolio: waynegio.vercel.app
- Github: github.com/waynegio