



SUMMARY

Wandy is a motivated and ambitious Computer Science student from BINUS University with strong leadership and project management experience. Fluent in English, Mandarin, and Indonesian, which allows me to communicate and collaborate well in diverse environments. My technical expertise includes SQL, C programming, and Machine Learning, with hands-on experience in developing AI models and applying software development concepts. I am proactive, detail-oriented, and eager to apply my technical and organizational skills to achieve impactful results and continue growing in future challenges.

EDUCATION

- Bina Nusantara University – Alam Sutera, Tangerang, Banten

September 2023 - Present

Computer Science, Streaming: Intelligent Systems

GPA: 3.87 / 4.00 (4th Semester)

- Core Learning:** Machine Learning; Deep Learning; Natural Language Processing; Algorithm Programming; Database Technology
- SMAS Pelita Utama - Batam

July 2020 - May 2023

- Achievements:** Qualified for KSN Mathematics (City Level Batam, 2022); HSK Level 5 Mandarin Proficiency (2023)
 - Core Learning:** Physics and Mathematics

PERSONAL EXPERIENCE

- Keluarga Mahasiswa Buddhis Dhammavaddhana – Alam Sutera, Tangerang, Banten

January 2024 – December 2025

- Involved in organizational management, event committees, and volunteer initiatives (internal and external).
 - Contributed to community development while strengthening leadership, teamwork, and communication skills.
 - Coordinated logistics for PMB x WP 2025, ensuring smooth preparation and implementation of student orientation activities.
 - Led equipment and logistics team for Social Service Event II 2024, supporting successful community outreach.

PROJECTS

- Web Portfolio – [Website](#) – [GitHub](#)

React | Vite | Tailwind CSS | Framer Motion

- Built and styled this personal portfolio site using React with Vite for a modern setup.
 - Focused on creating a responsive design across all devices using Tailwind CSS.
 - Added engaging details and smooth transitions with Framer Motion to improve the look and feel.
- AutoCare (Mobile App) – [GitHub](#)

HTML | CSS | JavaScript | Firebase

- Handled the front-end components for this mobile app, which helps users track car history and set reminders.
 - Managed user interactions and logic on the interface using JavaScript.
 - Worked as part of the team to connect the app to Firebase, making sure user data was stored correctly.
- CareerScope – [GitHub](#)

HTML | Tailwind CSS | Python | Flask

- Developed the core backend of the career matching tool, using Python and Flask to manage the matching process.
 - Wrote the algorithm that processed student skills and interests to provide relevant career suggestions.
 - Ensured the backend worked smoothly with the front-end built in HTML and Tailwind CSS.
- CAteriNgz – [GitHub](#)

HTML | CSS | JavaScript

- Developed a complete promotional website for a catering service, handling all aspects of the build.
 - Used standard web languages (HTML, CSS, JavaScript) to create a functional platform.
 - The site was designed to clearly display menus and packages, making it easy for customers to browse.

SKILLS & LANGUAGES

- Programming:** Python, Java, C, JavaScript, SQL, HTML, CSS.
- Frameworks & Libraries:** ReactJS, Flask, Pandas, Scikit-learn, TensorFlow, Keras, PyTorch, NLTK, TailwindCSS.
- Developer Tools:** VS Code, Git, Google Colab, Eclipse, Dev-C++, XAMPP, Cisco, Supabase, Vercel, Figma, Firebase.
- Soft Skills:** Leadership, Teamwork, Project Management, Public Speaking
- Languages:** Native Indonesian; Fluent in English and Mandarin (HSK Level 5)