

Cheryl Aurelia Christy

Undergraduate Computer Science Student

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5th-semester Computer Science undergraduate student at BINUS University, specializing in Software Engineering. Passionate about front-end development and web development, with hands-on experience in academic projects and active involvement in student organizations. Skilled in collaboration and problem solving, with a focus on creating user-friendly and impactful digital solutions.

EDUCATION

Bina Nusantara University

2023 - Present

Bachelor of Computer Science (Software Engineering Specialization)

GPA: 3.86/4.00

ORGANIZATIONAL EXPERIENCE

HIMTI (Informatics Student Association)

2024 - 2025

Treasurer of HIMTI - 2025

- Oversaw financial administration, including bookkeeping, reporting, and budget monitoring.
- Planned and managed cash flow for all HIMTI BINUS regions, coordinating with regional treasurers to ensure efficient and transparent fund allocation.
- Responsible for BALON HIMTI 2025, directly involved in the execution and continuity of the HIMTI board recruitment program.

Web Development Division Staff - 2024

- Developed and Maintained HIMTI's website
- Actively involved in various events, such as:
 - Deputy Coordinator of PTK (Logistic, Transportation, and Security), TECHNO Transcend 2024
 - Mentor, SESSVENT 2024
 - Escort, ICPC 2024
 - Registration & Fundraising, LDKCP 2025

Bina Nusantara University Mentor

2024- 2025

Academic Mentor - 2025

- Guided mentees in course materials comprehension, exam preparation, and solving practice problems through active and structured discussions.

Discrete Mathematics Tutor - 2024

- Provided academic tutoring for first-year students (Batch 2028) in Discrete Mathematics.

AWARDS & ACHIEVEMENTS

Scholarship Awardee

Received consecutive academic scholarships for two semesters (2024 - 2025) with roles as Discrete Mathematics Tutor (Odd Semester) and Academic Mentor (Even Semester), supporting peers in coursework and exam preparation.

SOFT SKILLS

Teamwork & Collaboration

Experienced in coordinating across multiple regional branches of a student organization.

Problem Solving & Analytical Thinking

Applied in tutoring Discrete Mathematics and mentoring peers.

TECHNICAL SKILLS

UI/UX Design

Skilled in designing user-friendly and structured interfaces using Figma.

Programming Languages: C, Java

Web Development: HTML, CSS, Laravel, JavaScript