GHIFARI ADAM KESUMA

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Undergraduate student majoring in Computer Science at Bina Nusantara University (5th semester) with a specialization in Software Engineering. Interested in Software Development and Application Design with skills in using Java Springboot and JavaScript. I am motivated to continuously learn and develop my skills in the field of software design, development, and engineering.

EDUCATION LEVEL

Bina Nusantara University   **Sep 2023 – Present**

Bachelor of Computer Science (in progress) | Specialization: Software Engineering
- 5th semester, Expected Graduation: 2027

EXPERIENCE

HIMTI BINUS - Activist of HIMTI RESPONSI   **March 2024 – Present**

- Provided academic support to students of the School of Computer Science through additional learning materials, supplementary classes, and study summaries.
- Contributed to improving students' academic performance by offering guidance and promoting collaborative learning.

International Collegiate Programming Contest - Participant   **Oct 2024**

- Competed in the ICPC as part of a 3-member team, demonstrating strong analytical and algorithmic problem-solving skills.
- Developed teamwork, adaptability, and resilience while solving complex programming problems under pressure.

HIMTI BINUS - Event Committee HILET 2025   **Jan 2025 – Feb 2025**

- Planned and coordinated HILET 2025, the final selection stage for new HIMTI BINUS activists, including event scheduling, logistics, and overall program execution.
- Contributed creative ideas and collaborated with other divisions to enhance participant engagement and ensure the event's success.

PROJECTS

VKellogs - Binus University   **May 2024**

Human and Computer Interaction
- Successfully developed a company website for VKellogs using HTML, CSS, and JavaScript to showcase products and facilitate online purchases.
- Designed and implemented a user-friendly interface featuring product recommendations and recipe suggestions based on available items.

BCOD - Binus University   **Jun 2025**

Software Engineering
- Collaborated in a 5-member team to develop BCOD, a marketplace platform exclusively for Binusian users, offering Cash on Delivery (COD) transactions within the Binus area to ensure safety and convenience.
- Built the application using Laravel for the backend and React.js for the frontend to deliver a secure and responsive user experience.
- Conducted testing and user evaluations to ensure functionality and reliability across all features.

SKILLS

Technical Skills : C, Python, Java Springboot, HTML, CSS, JS, MySQL.

Soft Skills : Teamwork, Adaptibility, Problem Solving, Communication, Critical Thinking.