

Hans Dominic Tirta

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Education

BINUS University Undergraduate Computer Science GPA: 3.90	Alam Sutera, Tangerang Sep 2022 - Present
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Experience

Volunteer Teach For Indonesia	Alam Sutera, Tangerang Aug 2022 - Present
<ul style="list-style-type: none">• Conducted socialization programs on anti-bullying, waste management practices, and religious moderation• Mentored elementary school students about computer skills	

Activist HIMTI CARE Division HIMTI BINUS University	Alam Sutera, Tangerang Mar 2023 - Feb 2024
<ul style="list-style-type: none">• Involved in organizing various internal events for fellow activists, and social service initiatives	

University Projects

Portfolio	https://portfolio-hans-tirtas-projects.vercel.app/
Created a personal portfolio website made with HTML, CSS, and JavaScript.	

RumahTangga	https://github.com/Hans-Tirta
Programmed a home service web app to simplify the process for users to find and book various home-related services made with MongoDB, Express, React, and Node.js.	

RAiso	https://github.com/Hans-Tirta
Developed a simple stationery store website using ASP.NET and followed the Domain-Driven Design (DDD) methodology. The platform is structured into three roles: Guest, Admin, and User.	

LiftLife	https://github.com/Hans-Tirta
Designed a fitness website to provide users with exercises, plans, programs, and a personal chatbot to help them achieve their fitness goals. The initial design was made in Figma and developed with HTML, CSS, and JavaScript.	

Activities and Achievements

Publication Submission to IEEE via ICIMCIS 2024	Nov 2024
<ul style="list-style-type: none">• Description: Submitted a research paper titled "The Influence of Computer Vision on Road Traffic" for presentation at the ICIMCIS 2024 conference• Skills Developed: Research Skills, Technical Writing, Presentation Skills, Collaboration• Achievements: Successfully completed the peer review process and received positive feedback from reviewers	

Samsung Innovation Campus Batch 5	Mar 2024
<ul style="list-style-type: none">• Description: Competed with other students for a scholarship• Skills Developed: Python, Algorithm and Data Structure• Achievements: Completed Stage 1 - Coding and Programming	

Skills

Languages	: HTML, CSS, JavaScript, Java, C, C#, Python
Frameworks	: ASP.NET, Laravel, React
Technical Skills	: Web Development, Software Development Practices
Soft Skills	: Teamwork, Attention to Detail, Continuous Learning, Public Speaking