AHMAD GESIT DEBYPUTRA

INFORMATICS ENGINEERING GRADUATE

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PROFILE

Informatics Engineering graduate from Gunadarma University with experience in technology projects, system management, AI & automation, web development, and community management. Comfortable working independently, managing recurring activities, performing analysis and troubleshooting, and coordinating with others. Skilled in problem-solving, adaptability, communication, and learning new technologies.

EXPERIENCE & PROJECTS

AI & Automation Project Mar 2026

- Set up and configured the Hermes AI Agent and developed prompts and workflows for different project needs.
- Created AI-assisted scripts and workflows to support crypto project tasks, including routine activities and repetitive work that can be streamlined.
- Used AI to analyze projects, review documentation, summarize relevant information, and plan practical approaches to completing project tasks.
- Developed workflows for generating images and videos using different AI tools and models for creative and technical needs.
- Explored and tested multiple AI models and APIs, including Claude API, ChatGPT, DeepSeek, GLM, Hermes, and other tools to understand their practical use cases.

Blockchain Testnet Node Operation (Freelance) 2023 - Present

- Monitored system performance and maintained operational stability while running blockchain testnet nodes.
- Performed troubleshooting and identified technical issues affecting node operation and system reliability.
- Set up and managed nodes on Linux-based VPS environments, including routine configuration, system status checks, and synchronization monitoring.
- Documented technical activities and maintained structured operational notes and reports for recurring maintenance and follow-up.

Crypto Airdrop Operations (Independent Projects) 2022 - Present

- Managed recurring daily crypto airdrop activities, including project research, on-chain transactions, task tracking, documentation, and progress monitoring.
- Reviewed project documentation, ecosystem information, on-chain activity, and task requirements before carrying out project activities.
- Created checklists and structured workflows to maintain consistency and track completion across recurring daily tasks.
- Used scripts and automation to improve task execution efficiency and reduce repetitive manual work where appropriate.

Dinosaur Runner Game Application - Unity Oct 2022 - Jan 2023

- Developed a Windows-based Dinosaur Runner game using Unity, following the software development life cycle (SDLC) from design through implementation.
- Performed system testing and validation using the Black Box Testing method to check application functionality against requirements.
- Identified bugs, checked expected behavior, and verified that application functions met project requirements.
- Prepared technical documentation and project reports to record development and testing activities.

Millie Coffee Shop Cashier Application Sep 2022 - Dec 2022

- Prepared project milestones and project plans, coordinated with the client, and supported the software handover process.
- Developed the Millie Coffee Shop cashier web application using the SDLC process, including observation, design, development, and testing.
- Performed Black Box Testing to verify application functionality and identify issues before handover.

ORGANIZATION

Community Manager | Glyph World

- Managed and prepared the Discord server as a platform for community interaction, announcements, discussions, and activities.
- Developed and implemented community engagement strategies to encourage active member participation and interaction.
- Planned, organized, and coordinated community activities and events to support ongoing engagement.
- Structured and optimized Discord channels, features, and server settings based on the community's needs.
- Coordinated with community members and relevant teams to ensure events and community activities ran smoothly.

EDUCATION

Gunadarma University | Bachelor of Informatics Engineering | 2019 - 2023 | GPA: 3.54 / 4.00
Web Programming • Software Project Management • Database Systems • Information Systems

SKILLS

Core Skills	Problem Solving • Time Management • Adaptability • Attention to Detail • Communication • Teamwork • Project Coordination • Self-Learning
Technical	Web Development • SQL & Database • Cloud Computing (VPS/Linux) • Technical Support & Troubleshooting • System Monitoring • Software Testing • AI & Automation • Discord Community Management
Language	Indonesian (Native) | English (Reading, Writing, Speaking)

ADDITIONAL INFORMATION

Quick learner • Adaptable • Willing to work onsite • Available immediately