In collaboration with
IBM **SkillsBuild**

Student Transcript

IBM Skillsbuild University Education

Profile

Student Name	:	Adzriel Nouvalino Tyasman
Transcript ID	:	08557/H8/CSR/ISUE/V/2026
Issued On	:	09 Sept 2026
Course	:	IT - AI Agent for Programming

About Program

IBM Skillsbuild University Education IBM SkillsBuild University Education is a collaborative program between IBM and Hacktiv8 aimed at equipping students and young talents with practical skills in artificial intelligence (AI). Through hands-on learning, participants gain experience in designing, building, and implementing AI Agents across various domains to improve productivity and solve real-world challenges effectively.

Skill/Competencies

Student Developer Initiative is a collaborative program between IBM and Hacktiv8 aimed at

Lesson	Objective	Course	Learning Hour
Foundation & AI Introduction	• Understand the fundamentals of Large Language Models (LLMs) and their applications • Explore how IBM Bob can support productivity in software development • Gain hands-on experience using IBM Bob to troubleshoot and improve code • Apply IBM Bob to solve coding challenges and develop practical solutions		3 Hours 4 JP
AI Agent Development & Workflow Integration	• Understand the fundamentals of simple AI Agent development • Learn the workflow of automation and orchestration concepts • Practice using AI Agent tools and frameworks		3 Hours 4 JP
Project Building	• Develops an end-to-end AI Agent prototype/project • Applies AI workflow concepts to solve real-world problems		3 Hours 4 JP
Total Learning Hour			**9 Hours / 12 JP**

The IBM SkillsBuild University Education Initiative is a collaborative program between Hacktiv8 and IBM SkillsBuild aimed at equipping participants with practical skills in AI, AI Agents, and workflow implementation through hands-on project development.

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Project Score

IBM Skillsbuild University Education

Aspect	Description	Weight	Score
Completeness & Feasibility	Participant's ability to develop a complete end-to-end solution, demonstrate logical flow between components, create relevant prompts and configurations, produce outputs aligned with the objectives, and show that the solution is feasible to execute or realistically implement.	40%	98
Creativity & Innovation	Participant's ability to demonstrate originality, explore innovative ideas, modify or improvise existing templates, develop unique flows or integrations, and present solutions that provide additional value and future development potential.	25%	92
System Design & Architecture	Participant's ability to clearly design and explain the system architecture, define structured workflows from input to output, demonstrate logical integration between components, and create scalable and modular solution designs.	15%	96
Background & Impact	Participant's ability to demonstrate an understanding of real-world problems or specific needs, clearly and logically explain project objectives, link the solution to user benefits or real-world context, and show clear cause-and-effect thinking.	20%	93

Final Score	95.20

Hosted by Hacktiv8 Indonesia

Riza Fahmi
Co-Founder & Chief Evangelist of Hacktiv8

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