



MSIB
MAGANG DAN STUDI INDEPENDEN BERSERTIFIKAT

**Kampus
Merdeka**
INDONESIA JAYA

Hilmi Fathullah

has been awarded a **CERTIFICATE OF ACHIEVEMENTS**

in the **RevoU Tech Academy - Learn Data Analytics
& Software Development With AI**

as part of Studi Independen Bersertifikat (SIB) supported by Kampus Merdeka
16 February 2024 - 30 June 2024 with final grade of

94 out of 100 (A)



Matteo Sutto
Matteo Sutto
CEO & Co-Founder

Jane Auditya
Program Manager

Student ID: 7947907
Issued: 25 June 2024

PT Revolusi Cita Edukasi (RevoU) has verified the identity of
this individual and their participation in this course

**REVOU TECH ACADEMY -
LEARN DATA ANALYTICS
& SOFTWARE
DEVELOPMENT WITH AI**

Name: Hilmi Fathullah
Student ID: 7947907

Final Score	94
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Conversion	Score
A	80 - 100
B	70 - 79
C	60 - 69
D	40 - 59
E	< 40

Activity	Score	Hours	Time Allocation	Learning Outcomes
Data Processing in Data Analytics	90/100	200	<ol style="list-style-type: none"> Self Study: 92 hours Lecture: 80 hours Weekly Assignment: 4 hours Group Discussion: 12 hours Mentoring: 12 hours 	<ol style="list-style-type: none"> Understand the general structure of data environments Determine business problem priorities Understand the data cleaning process Understand data processing using SQL
Data Visualization and Communication with AI Tools	90/100	200	<ol style="list-style-type: none"> Self Study: 92 hours Lecture: 80 hours Weekly Assignment: 4 hours Group Discussion: 12 hours Mentoring: 12 hours 	<ol style="list-style-type: none"> Understand fundamental theory of data visualization Effectively visualize analyzed data Present findings and recommendations to companies Use AI-based tools to assist data analysis
Intro to Web Development	100/100	200	<ol style="list-style-type: none"> Self Study: 92 hours Lecture: 80 hours Weekly Assignment: 4 hours Group Discussion: 12 hours Mentoring: 12 hours 	<ol style="list-style-type: none"> Understand basics of Software Engineering Understand basics of HTML & CSS usage Understand basics of JavaScript implementation
Front-End Development with AI Tools	90/100	260	<ol style="list-style-type: none"> Self Study: 100 hours Lecture: 80 hours Weekly Assignment: 2 hours Mentoring: 30 hours Group Discussion on Capstone Project: 30 hours Instructor Assessment: 8 hours Capstone Project Assignment: 10 hours 	<ol style="list-style-type: none"> Use AI-based software to create simple websites Integrate data with HTML, CSS, and JavaScript Understand project deployment process
Career Development	100/100	40	<ol style="list-style-type: none"> Self Study: 25 hours Lecture: 10 hours Weekly Assignment: 1 hour Mentoring: 2 hours Group Discussion: 2 hours 	<ol style="list-style-type: none"> Equip participants with necessary soft skills for tech careers Deepen and nurture a growth mindset for continuous learning Prepare job-seeking assets for tech companies Understand essential job-seeking tools in tech companies