Tequiero Riviera Prianggodo

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
CEO & Co-Founder

Jane Auditya
Program Manager

Student ID: 7694194
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: Tequiero Riviera Prianggodo
Student ID: 7694194

Final Score	94

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	**80/ 100**	200	1. Self Study: 92 hours 2. Lecture: 80 hours 3. Weekly Assignment: 4 hours 4. Group Discussion: 12 hours 5. Mentoring: 12 hours	1. Understand the general structure of data environments 2. Determine business problem priorities 3. Understand the data cleaning process 4. Understand data processing using SQL
Data Visualization and Communication with AI Tools	**90/ 100**	200	1. Self Study: 92 hours 2. Lecture: 80 hours 3. Weekly Assignment: 4 hours 4. Group Discussion: 12 hours 5. Mentoring: 12 hours	1. Understand fundamental theory of data visualization 2. Effectively visualize analyzed data 3. Present findings and recommendations to companies 4. Use AI-based tools to assist data analysis
Intro to Web Development	**100/ 100**	200	1. Self Study: 92 hours 2. Lecture: 80 hours 3. Weekly Assignment: 4 hours 4. Group Discussion: 12 hours 5. Mentoring: 12 hours	1. Understand basics of Software Engineering 2. Understand basics of HTML & CSS usage 3. Understand basics of JavaScript implementation
Front-End Development with AI Tools	**100/ 100**	260	1. Self Study: 100 hours 2. Lecture: 80 hours 3. Weekly Assignment: 2 hours 4. Mentoring: 30 hours 5. Group Discussion on Capstone Project: 30 hours 6. Instructor Assessment: 8 hours 7. Capstone Project Assignment: 10 hours	1. Use AI-based software to create simple websites 2. Integrate data with HTML, CSS, and JavaScript 3. Understand project deployment process
Career Development	**100/ 100**	40	1. Self Study: 25 hours 2. Lecture: 10 hours 3. Weekly Assignment: 1 hour 4. Mentoring: 2 hours 5. Group Discussion: 2 hours	1. Equip participants with necessary soft skills for tech careers 2. Deepen and nurture a growth mindset for continuous learning 3. Prepare job-seeking assets for tech companies 4. Understand essential job-seeking tools in tech companies