



CERTIFICATE

of excellence

Issued

14/07/2023

Badarudin Syah

Has been awarded a certificate of excellence for the

DATA ANALYTICS LABS PROGRAM

Matteo Sutto
CEO and Co-Founder
PT Revolusi Cita Edukasi



Verify at <https://certificates.revou.co/badarudin-syah-certificate-excellence-lda23.pdf>
Revou has confirmed the identity of this individual and their participation in the course



DATA ANALYTICS

Labs Transcript

Issued

14/07/2023

Name: BADARUDIN SYAH

Industry & Division: Fintech 4

Batch: 4

Category	Skills	Level	Notes
Soft Skills	Responsibility	Advanced	You can work independently, guide your teammate, and develop new ways to solve problems during RevoU's data analytics project completion.
	Communications	Advanced	You communicate clearly and persuasively in any context, also understand, respond, and adapt well to all forms of communication with other stakeholders.
	Growth Mindset	Advanced	You consistently view challenges as opportunities for your growth, also actively seeking out feedback and criticism as learning and improvement in RevoU's data analytics project completion.
	Problem Solving & Analytical Thinking	Intermediate	You can identify problems, analyze information, and evaluate them well during the project, also able to handle complexity and ambiguity well.
Hard Skills	Data Processing & Manipulation	Intermediate	You have strong understanding of data processing and manipulation (cleaning, analysis, and interpretation), also proficient in data processing tools/techniques independently.
	Data Communications	Intermediate	You have strong data communication skills, can visualize and communicate data insight well clearly to variety audiences. You also able to persuade others based on data.
	SQL	Advanced	You have a comprehensive understanding of SQL - can handle highly complex queries, ERD, and creatively solve challenges. You can also mentor others.

**Status results were based on RevoU DA labs Generated Scores from all DA Labs Project Milestones and have been validates by RevoU DA Team*

