



CC26/DIST/XXVI-07/CDCC224D6Y0758

CERTIFICATE OF COMPLETION

is proudly presented to

M FIKRI ROUZAN ASH SHIDIK

for successfully completing **Coding Camp 2026 powered by DBS Foundation, specializing in Data Scientist**, with **Distinction**.

Coding Camp is a highly selective IT training program, developed in collaboration between DBS Foundation and Dicoding, designed to equip individuals with essential technical, financial, English, and soft skills for success in the workforce.

Program Period: February 9, 2026 - July 20, 2026

July 21, 2026

Narenda Wicaksono

Chief Executive Officer
Dicoding Indonesia

Mona Monika

Head of Group Marketing & Communications
PT Bank DBS Indonesia





STUDENT LEARNING ACHIEVEMENT

Cohort ID : CDCC224D6Y0758
Name : Muhammad Fikri Rouzan Ash Shidik
University : Universitas Islam Negeri Syarif Hidayatullah

Completion Status : Full Graduated
Learning Path : Data Scientist
Capstone Status : Completed

No	Courses/Specialization/Activities	Learning Outcome	Hours	Score (0-100)	Score Description
1	Basic Programming for Software Developers	By the end of the course, students are able to modify software applications using flowchart guidelines and program using basic HTML, CSS, and JavaScript in accordance with the application's specifications and functionality requirements.	9	94	Students are excellent in modifying software applications using flowchart guidelines and programming with HTML, CSS, and basic JavaScript in accordance with application specifications and functional requirements.
2	Programming Logic 101	By the end of the course, students are able to explain basic programming logic and apply it to solve problems encountered in the field of software development.	6	94	Students are excellent at explaining basic programming logic and applying it in problem-solving within the Software Developer field.
3	Basic Git and Github	By the end of the course, students are able to manage their own code/data collections in a GitHub repository. Students are also able to collaborate with other developers within the same repository.	15	94	Students demonstrate excellent proficiency in managing their own code/data collections in a GitHub repository. Students are also able to collaborate effectively with other developers within the same repository.
4	Basic Data Science	After completing the course, students are able to understand, comprehend, and review the fundamentals of data science effectively.	11	91	Students are excellent in understanding, comprehending, and reviewing the fundamentals of data science effectively.
5	Basic Data Visualization	After completing the course, students are able to create effective data visualizations using Google Sheets in accordance with industry best practices, enhancing their practical skills and preparing them for a career as a Software Developer.	16	94	Students are excellent at creating effective data visualizations using Google Sheets in accordance with industry best practices, enabling them to strengthen their practical skills and enhance their readiness for a career as a Software Developer.
6	Programming with Python	By the end of the course, students are able to build Python programs using various IDEs such as Visual Studio Code, Jupyter Notebook, and Google Colaboratory.	60	94	Students are excellent in building Python programs using various IDEs such as Visual Studio Code, Jupyter Notebook, and Google Colaboratory.
7	Machine Learning for Beginners	After completing the course, students are able to build traditional machine learning models (supervised and unsupervised learning) using tabular data.	90	94	Students are excellent in building traditional machine learning models (supervised and unsupervised learning) using tabular data.
8	Data Analysis Fundamentals	By the end of the course, students are able to apply analytical concepts, techniques, and stages from data processing to presenting results through interactive visualizations and dashboards.	70	89	Students are excellent in applying analytical concepts, techniques, and stages from data processing to presenting results through interactive visualizations and dashboards.
9	Data Processing Fundamentals	By the end of the course, students are able to build high-quality datasets through various stages of data processing using the Python programming language.	70	94	Students are excellent in building high-quality datasets through various stages of data processing using the Python programming language.
10	Mathematics for Data Science	By the end of the course, students are able to apply mathematical concepts in the context of data science using Python-based programs.	70	94	Students are excellent in applying mathematical concepts in the context of data science using Python-based programs.
11	Capstone / Final Project	Students are able to complete the final project, namely the development of an application/solution that is done to facilitate product development skills and add to the portfolio.	250	95	Students are excellent in completing the final project, which involves developing an application/solution to validate product development skills and enhance their portfolio.
12	Soft Skills & Career Development	Students are able to apply the materials related to personal development, communication, networking, and interview preparation.	294	89	Students are excellent in applying soft skills related to personal development, communication, networking, and interview preparation.

This is Coding Camp-system-generated certificate and valid without signature

