LIST OF TRAINERS AND ASSOCIATE TRAINERS

S/No	Name	Highest Qualification Attained	Awarding Body	Programmes Taught
1.	ARASANIPALAI MOHAN ADITYA Associate (Part-time) Trainer	Master of Technology	National University of Singapore	**SGUS Associate Data Analyst** • Basics of Data Science • Data Analytics using Microsoft Excel • Associate Data Analyst - Capstone Project 1: Creating interactive dashboards and Data Storytelling with Excel • Codecademy: Analyze Data with SQL • Associate Data Analyst - Capstone Project 2: Relational Database and MS Excel Dashboard • Mathematics and Statistics for Data Science • Udemy: Statistics for Data Science and Business Analysis • Data Visualization and Analytics using PowerBI • Associate Data Analyst - Capstone Project 3: PowerBI Interactive Dashboard • Codecademy: Python 3 Programming • Data Analytics And Creating Interactive Dashboards Using Python • Codecademy: Build a Machine Learning Model with Python • Associate Data Analyst - Capstone Project 4: ML using Python Capstone
2.	CHOUDHURY GOURI Associate (Part-time) Trainer	Master of Science	University of Calcutta	**SGUS Associate Data Analyst** • Basics of Data Science • Data Analytics using Microsoft Excel • Associate Data Analyst - Capstone Project 1: Creating interactive dashboards and Data Storytelling with Excel • Codecademy: Analyze Data with SQL • Associate Data Analyst - Capstone Project 2: Relational Database and MS Excel Dashboard • Mathematics and Statistics for Data Science • Udemy: Statistics for Data Science and Business Analysis • Data Visualization and Analytics using PowerBI • Associate Data Analyst - Capstone Project 3: PowerBI Interactive Dashboard • Codecademy: Python 3 Programming • Data Analytics And Creating Interactive Dashboards Using Python • Codecademy: Build a Machine Learning Model with Python • Associate Data Analyst - Capstone Project 4: ML using Python Capstone
3.	DESMOND SEK KAR WAI Associate (Part-time) Trainer	Master of Technology	National University of Singapore	**SGUS Associate Data Analyst** • Basics of Data Science • Data Analytics using Microsoft Excel • Associate Data Analyst - Capstone Project 1: Creating interactive dashboards and Data Storytelling with Excel • Codecademy: Analyze Data with SQL • Associate Data Analyst - Capstone Project 2: Relational Database and MS Excel Dashboard • Mathematics and Statistics for Data Science • Udemy: Statistics for Data Science and Business Analysis • Data Visualization and Analytics using PowerBI • Associate Data Analyst - Capstone Project 3: PowerBI Interactive Dashboard • Codecademy: Python 3 Programming • Data Analytics And Creating Interactive Dashboards Using Python • Codecademy: Build a Machine Learning Model with Python • Associate Data Analyst - Capstone Project 4: ML using Python Capstone

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S/No	Name	Highest Qualification Attained	Awarding Body	Programmes Taught
4.	DUBEY PRANAV Associate (Part-time) Trainer	Master of Science	Asia Pacific University of Technology & Innovation	**SGUS Associate Data Analyst** • Basics of Data Science • Data Analytics using Microsoft Excel • Associate Data Analyst - Capstone Project 1: Creating interactive dashboards and Data Storytelling with Excel • Codecademy: Analyze Data with SQL • Associate Data Analyst - Capstone Project 2: Relational Database and MS Excel Dashboard • Mathematics and Statistics for Data Science • Udemy: Statistics for Data Science and Business Analysis • Data Visualization and Analytics using PowerBI • Associate Data Analyst - Capstone Project 3: PowerBI Interactive Dashboard • Codecademy: Python 3 Programming • Data Analytics And Creating Interactive Dashboards Using Python • Codecademy: Build a Machine Learning Model with Python • Associate Data Analyst - Capstone Project 4: ML using Python Capstone
5.	FAN YENG LOON Associate (Part-time) Trainer	GCE A Level	Anderson Junior College	**SGUS Associate Data Analyst** • Basics of Data Science • Data Analytics using Microsoft Excel • Associate Data Analyst - Capstone Project 1: Creating interactive dashboards and Data Storytelling with Excel • Codecademy: Analyze Data with SQL • Associate Data Analyst - Capstone Project 2: Relational Database and MS Excel Dashboard • Mathematics and Statistics for Data Science • Udemy: Statistics for Data Science and Business Analysis • Data Visualization and Analytics using PowerBI • Associate Data Analyst - Capstone Project 3: PowerBI Interactive Dashboard • Codecademy: Python 3 Programming • Data Analytics And Creating Interactive Dashboards Using Python • Codecademy: Build a Machine Learning Model with Python • Associate Data Analyst - Capstone Project 4: ML using Python Capstone
6.	FREDY TANTRI Associate (Part-time) Trainer	Doctor of Philosophy	Nanyang Technological University	**SGUS Associate Data Analyst** • Basics of Data Science • Data Analytics using Microsoft Excel • Associate Data Analyst - Capstone Project 1: Creating interactive dashboards and Data Storytelling with Excel • Codecademy: Analyze Data with SQL • Associate Data Analyst - Capstone Project 2: Relational Database and MS Excel Dashboard • Mathematics and Statistics for Data Science • Udemy: Statistics for Data Science and Business Analysis • Data Visualization and Analytics using PowerBI • Associate Data Analyst - Capstone Project 3: PowerBI Interactive Dashboard • Codecademy: Python 3 Programming • Data Analytics And Creating Interactive Dashboards Using Python • Codecademy: Build a Machine Learning Model with Python • Associate Data Analyst - Capstone Project 4: ML using Python Capstone

S/No	Name	Highest Qualification Attained	Awarding Body	Programmes Taught
7.	PRANJAL DUBEY Associate (Part-time) Trainer	Master of Technology	National University of Singapore	**SGUS Associate Data Analyst** • Basics of Data Science • Data Analytics using Microsoft Excel • Associate Data Analyst - Capstone Project 1: Creating interactive dashboards and Data Storytelling with Excel • Codecademy: Analyze Data with SQL • Associate Data Analyst - Capstone Project 2: Relational Database and MS Excel Dashboard • Mathematics and Statistics for Data Science • Udemy: Statistics for Data Science and Business Analysis • Data Visualization and Analytics using PowerBI • Associate Data Analyst - Capstone Project 3: PowerBI Interactive Dashboard • Codecademy: Python 3 Programming • Data Analytics And Creating Interactive Dashboards Using Python • Codecademy: Build a Machine Learning Model with Python • Associate Data Analyst - Capstone Project 4: ML using Python Capstone
8.	REDDIVARI BHAVANI Associate (Part-time) Trainer	Bachelor of Technology	Jawaharlal Nehru Technological University Anantapur	**SGUS Associate Data Analyst** • Basics of Data Science • Data Analytics using Microsoft Excel • Associate Data Analyst - Capstone Project 1: Creating interactive dashboards and Data Storytelling with Excel • Codecademy: Analyze Data with SQL • Associate Data Analyst - Capstone Project 2: Relational Database and MS Excel Dashboard • Mathematics and Statistics for Data Science • Udemy: Statistics for Data Science and Business Analysis • Data Visualization and Analytics using PowerBI • Associate Data Analyst - Capstone Project 3: PowerBI Interactive Dashboard • Codecademy: Python 3 Programming • Data Analytics And Creating Interactive Dashboards Using Python • Codecademy: Build a Machine Learning Model with Python • Associate Data Analyst - Capstone Project 4: ML using Python Capstone
9.	SEKARAN BISHMER Associate (Part-time) Trainer	Bachelor of Science	University of California	**SGUS Associate Data Analyst** • Associate Data Analyst - Capstone Project 1: Creating interactive dashboards and Data Storytelling with Excel • Codecademy: Analyze Data with SQL • Basics of Data Science • Data Analytics using Microsoft Excel • Associate Data Analyst - Capstone Project 2: Relational Database and MS Excel Dashboard • Mathematics and Statistics for Data Science • Udemy: Statistics for Data Science and Business Analysis • Data Visualization and Analytics using PowerBI • Associate Data Analyst - Capstone Project 3: PowerBI Interactive Dashboard • Codecademy: Python 3 Programming • Data Analytics And Creating Interactive Dashboards Using Python • Codecademy: Build a Machine Learning Model with Python • Associate Data Analyst - Capstone Project 4: ML using Python Capstone

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S/No	Name	Highest Qualification Attained	Awarding Body	Programmes Taught
10.	SHARANYA RAVI Associate (Part-time) Trainer	Master of Science	University of Madras	**SGUS Associate Data Analyst** • Basics of Data Science • Data Analytics using Microsoft Excel • Associate Data Analyst - Capstone Project 1: Creating interactive dashboards and Data Storytelling with Excel • Codecademy: Analyze Data with SQL • Associate Data Analyst - Capstone Project 2: Relational Database and MS Excel Dashboard • Mathematics and Statistics for Data Science • Udemy: Statistics for Data Science and Business Analysis • Data Visualization and Analytics using PowerBI • Associate Data Analyst - Capstone Project 3: PowerBI Interactive Dashboard • Codecademy: Python 3 Programming • Data Analytics And Creating Interactive Dashboards Using Python • Codecademy: Build a Machine Learning Model with Python • Associate Data Analyst - Capstone Project 4: ML using Python Capstone
11.	VADHAVKAR AARUSHI AMOL Associate (Part-time) Trainer	Master in Computer Management	University of Pune	**SGUS Associate Data Analyst** • Basics of Data Science • Data Analytics using Microsoft Excel • Associate Data Analyst - Capstone Project 1: Creating interactive dashboards and Data Storytelling with Excel • Codecademy: Analyze Data with SQL • Associate Data Analyst - Capstone Project 2: Relational Database and MS Excel Dashboard • Mathematics and Statistics for Data Science • Udemy: Statistics for Data Science and Business Analysis • Data Visualization and Analytics using PowerBI • Associate Data Analyst - Capstone Project 3: PowerBI Interactive Dashboard • Codecademy: Python 3 Programming • Data Analytics And Creating Interactive Dashboards Using Python • Codecademy: Build a Machine Learning Model with Python • Associate Data Analyst - Capstone Project 4: ML using Python Capstone