



7 Courses

Foundations of Data Science

Get Started with Python

**Go Beyond the Numbers:
Translate Data into Insights**

The Power of Statistics

**Regression Analysis: Simplify
Complex Data Relationships**

**The Nuts and Bolts of
Machine Learning**

**Google Advanced Data
Analytics Capstone**



Mar 2, 2024

Naphon Santisukwongchot

has successfully completed the online, non-credit Professional Certificate

Google Advanced Data Analytics

Those who earn the Google Advanced Data Analytics Certificate have completed seven courses that include hands-on, practice-based assessments and are designed to prepare them for advanced roles in data analytics and entry-level roles in data science. They are competent in exploring large datasets, applying data analysis techniques, and building models to extract insights. They are also competent in machine learning, predictive modeling, and statistics.

Amanda Brophy
Global Director of
Google Career
Certificates

The online specialization named in this certificate may draw on material from courses taught on-campus, but the included courses are not equivalent to on-campus courses. Participation in this online specialization does not constitute enrollment at this university. This certificate does not confer a University grade, course credit or degree, and it does not verify the identity of the learner.

Verify this certificate at:

<https://coursera.org/verify/professional-cert/3QVFHBU4NFPP>



3 Courses

Supervised Machine Learning: Regression and Classification

Advanced Learning Algorithms

Unsupervised Learning, Recommenders, Reinforcement Learning



Oct 27, 2024

Naphon Santisukwongchot

has successfully completed the online, non-credit Specialization

Machine Learning

Congratulations on completing all three courses of the Machine Learning Specialization! You studied modern machine learning concepts, including supervised learning (linear regression, logistic regression, neural networks, decision trees), unsupervised learning (clustering, anomaly detection), recommender systems, and reinforcement learning. You learned some of the best practices for building machine learning models. You've also gained practical skills to apply machine learning techniques to challenging real-world problems. Now #BreakIntoAI and start building your career in machine learning!

Andrew Ng, Instructor,
DeepLearning.AI

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Verify this certificate at:

<https://coursera.org/verify/specialization/Z2ZLSPBQN0UC>



12 Courses

What is Data Science?

Tools for Data Science

Data Science Methodology

Python for Data Science, AI & Development

Python Project for Data Science

Databases and SQL for Data Science with Python

Data Analysis with Python

Data Visualization with Python

Machine Learning with Python

Applied Data Science Capstone

Generative AI: Elevate Your Data Science Career

Data Scientist Career Guide and Interview Preparation



Nov 15, 2024

Naphon Santisukwongchot

has successfully completed the online, non-credit Professional Certificate

IBM Data Science

In this Professional Certificate, learners developed and honed hands-on skills in Data Science and Machine Learning. Learners started with an orientation of Data Science and its Methodology, became familiar and used a variety of data science tools, learned Python and SQL, performed Data Visualization and Analysis, and created Machine Learning models. In the process they completed several labs and assignments on the cloud including a Capstone Project at the end to apply and demonstrate their knowledge and skills.

Rav Ahuja
AI & Data Science
Program Director
IBM Skills Network

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Verify this certificate at:

<https://coursera.org/verify/professional-cert/E49W3BTT7I11>

STATEMENT OF ACCOMPLISHMENT

#553,305

HAS BEEN AWARDED TO

Naphon Santisukwongchot

FOR SUCCESSFULLY COMPLETING

Associate Data Scientist in Python

LENGTH

90 HOURS

COMPLETED ON

NOV 29, 2024



Jonathan Cornelissen
CEO, DataCamp



Verified Certificate Of Nanodegree Program Completion

Foundation of Generative AI

Awarded to

Naphon Santisukwongchot

January 4, 2025



Udacity has confirmed participation of this individual in this program. Confirmation at www.udacity.com/certificate/e/97481c26-b7bc-11ef-81ff-a3da0a6b6bac.

A handwritten signature in black ink, appearing to read 'Sebastian Thrun', with a large, elegant loop at the end.

Sebastian Thrun
Founder, Udacity