8 Courses

- Foundations: Data, Data, Everywhere
- Ask Questions to Make Data-Driven Decisions
- Prepare Data for Exploration
- Process Data from Dirty to Clean
- Analyze Data to Answer Questions
- Share Data Through the Art of Visualization
- Data Analysis with R Programming
- Google Data Analytics Capstone: Complete a Case Study

May 13, 2023

Aniket Chakraborty .

has successfully completed the online, non-credit Professional Certificate

Google Data Analytics

Those who earn the Google Data Analytics Professional Certificate have completed eight courses, developed by Google, that include hands-on, practice-based assessments and are designed to prepare them for introductory-level roles in Data Analytics. They are competent in tools and platforms including spreadsheets, SQL, Tableau, and R. They know how to prepare, process, analyze, and share data for thoughtful action.

Verify this certificate at:
https://coursera.org/verify/professional-cert/VXV2JJYHVCZA

10 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

Nov 2, 2023

Aniket Chakraborty .

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

Verify this certificate at:
https://coursera.org/verify/professional-cert/HZFG3A8XK9SR

UC DAVIS

COURSE CERTIFICATE

Nov 7, 2023

Aniket Chakraborty .

has successfully completed

Fundamentals of Visualization with Tableau

an online non-credit course authorized by University of California, Davis and offered through Coursera

Desiree' Abbott
Business Intelligence Developer III at Limeade
Instructor for Continuing and Professional Education
UC Davis

Verify at:
https://coursera.org/verify/BAU27SBRQTCB

Coursera has confirmed the identity of this individual and their participation in the course.

VANDERBILT UNIVERSITY

COURSE CERTIFICATE

Oct 31, 2023

Aniket Chakraborty .

has successfully completed

Prompt Engineering for ChatGPT

an online non-credit course authorized by Vanderbilt University and offered through Coursera

Dr. Jules White Professor
Department of Computer Science
Vanderbilt University

Verify at:
https://coursera.org/verify/3N5YH5HRHSFM

Coursera has confirmed the identity of this individual and their participation in the course.

3 Courses

Mathematics for Machine Learning: Linear Algebra

Mathematics for Machine Learning: Multivariate Calculus

Mathematics for Machine Learning: PCA

Imperial College London

Jan 7, 2024

Aniket Chakraborty .

has successfully completed the online, non-credit Specialization

Mathematics for Machine Learning

A sequence of 3 courses on the prerequisite mathematics for applications in data science and machine learning. Successful participants learn how to represent data in a linear algebra context and manipulate these objects mathematically. They are able to summarise properties of data sets and map them onto lower dimensional spaces with principal component analysis. Finally they can solve optimisation problems and use this skill to train models for describing data such as simple neural networks.

David Dye
Professor of Metallurgy
Department of Materials
Imperial College London

Samuel J. Cooper
Lecturer
Dyson School of Design Engineering
Imperial College London

Marc Deisenroth
Senior Lecturer
Department of Computing
Imperial College London

Verify this certificate at:
https://coursera.org/verify/specialization/LSFXUAUU45XW