



4 Courses

Basic Data Processing and
Visualization

Design Thinking and Predictive
Analytics for Data Products

Meaningful Predictive Modeling

Deploying Machine Learning
Models

UC San Diego

08/28/2020

ANAND MOHAN

has successfully completed the online, non-credit Specialization

Python Data Products for Predictive Analytics

In this Specialization, learners developed the skills needed to design and deploy accurate predictive systems using real-world datasets. Through creating statistical models and data-driven workflows, learners also discovered how to make meaningful predictions that can be used for business and research purposes. Additionally, learners used design thinking methodology and innovative data science techniques to extract insights from a wide range of data sources.

Julian McAuley
Assistant Professor
University of California
San Diego

Ilkay Altintas
Chief Data Science
Officer
San Diego
Supercomputer Center

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.

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