

5 Courses

Introduction to Data Science in Python

Applied Plotting, Charting & Data Representation in Python

Applied Machine Learning in Python

Applied Text Mining in Python

Applied Social Network Analysis in Python



Aug 30, 2020

Suvash Sharma

has successfully completed the online, non-credit Specialization

Applied Data Science with Python

The 5 courses in this University of Michigan specialization introduce learners to data science through the python programming language. This skills-based specialization is intended for learners who have a basic python or programming background, and want to apply statistical, machine learning, information visualization, and text analysis techniques to gain new insight into their data. In the final course, students will work on real-world data analysis projects, building a portfolio which showcases their work while at the same time helping real clients gain a better understanding of their data.

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Christopher Brooks Research Assistant Professor School of Information

Daniel Romero, Ph.D.

Daniel Romero, Ph.D. Assistant Professor School of Information University of Michigan KCPym

Kevyn Collins-Thompson Associate Professor School of Information

V. ly Vmod Rainau

V. G. Vinod Vydiswaran Assistant Professor School of Information

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. Pariticipation 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: coursera.org/verify/specialization/56SVV94SVU6E







This is to certify that

Suvash Sharma

has successfully passed the certification exam for

Scrum Fundamentals Certified

and is hereby designated as an SFC™

Granted Date: July 10, 2020

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Certificate ID

Stating

Executive Director

Inc.

Chairman Academic Council