

5 Courses



Data Analysis and Reporting in SAS Visual Analytics

Using Data for Geographic Mapping and Forecasting in SAS Visual Analytics

Performing Network, Path, and Text Analyses in SAS Visual Analytics

Creating Advanced Reports with SAS Visual Analytics



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Rugshana Madatt

has successfully completed the online, non-credit Professional Certificate

SAS Visual Business Analytics

Using SAS Visual Analytics, you will learn to access and manipulate data, analyze data with a variety of interactive reports and graphics, and design and share dashboards to visualize your data. SAS Visual Analytics is a useful skill in a variety of careers, including business analyst, researcher, statistician, or data scientist.

Nicole Ball

Nicole Ball
Principal Technical
Training Consultant
SAS Education

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: coursera.org/verify/professionalcert/PRBAA68CMRTC