

3 Courses

Analyze Datasets and Train ML Models using AutoML

Build, Train, and Deploy ML Pipelines using BERT

Optimize ML Models and Deploy Human-in-the-Loop Pipelines





Jan 26, 2022

Tejas Rajratna Adsul

has successfully completed the online, non-credit Specialization

Practical Data Science

Congratulations! You have completed all three courses of the Practical Data Science Specialization. In this Specialization, you learned how to build, train, tune, and deploy machine learning models with purposebuilt tools in the AWS cloud. You developed practical skills to effectively deploy your data science projects using well-established methodologies and overcome challenges at each step of the ML workflow using Amazon SageMaker. You've become familiar with the capabilities and challenges of practical data science in production environments. You are now ready to level up your career by conducting complex data analysis and solving real-world business problems.

Ange Bartle Promotor Se Chris Fregly

Antje Barth, Sr. Developer Advocate, Al & ML, Amazon Web Services

Sireesha Muppala, Principal Solutions Architect, Al & ML, Amazon Web Services

Shelbee Eigenbrode, Principal Solutions Architect, AI & ML, Amazon Web Services

Chris Fregly, Principal Developer Advocate, Al & ML, Amazon Web Services

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/specialization/KKA58YWBVZNS