



Springboard certifies that

Abraham Woycke

has successfully completed

Data Science Career Track

A 500+ hour online course that covers Python Data Science Stack, SQL, Data Wrangling, Data Visualization, Statistical Inference, Advanced Machine Learning, Deep Learning, and Data Science at Scale. Abraham participated in weekly live 1:1 mentoring sessions with an industry-experienced Data Scientist, and successfully completed two final projects, "Korean Baseball Organization Player Projections" and "National Basketball Association Game Outcome Classifier" that was reviewed by an independent industry expert.

Mini-Projects Completed

- Guided Capstone
- Two end-to-end Capstones
- Python Data Science Stack Project
- SQL queries Project
- Frequentist Inference Project
- Linear and Logistic Regression Projects
- Machine Learning Projects
- Time Series Analysis Project
- Spark (Databricks) Project

Topics Covered

- Python Programming
- SQL & Database Management
- Data Wrangling
- Statistics for Exploratory Data Analysis
- Machine Learning
- Data Storytelling
- Deep Learning
- Machine Learning Model Deployment
- Natural Language Processing
- Image Processing
- Data Science at Scale

A handwritten signature in black ink, reading "Jonathan Heyne".

Jonathan Heyne
General Manager, Data Science Programs

A handwritten signature in black ink, reading "Srdjan Santic".

Srdjan Santic
Data Science Career Track Mentor, Springboard