

1. I have PhD in Applied Math and MS in Applied Physics

2. Do you have an undergrad or graduate degree in STEM (stats, physics, computer science, engineering, science, or another related field)? This question is required.

- A
Yes

3. How many years of Python experience do you have? This question is required.

- C
>2 years

4. Do you know the conditions under which you'd use a parametric statistical test instead of a non-parametric statistical test? This question is required.

- A
Yes, and I know why you'd use one instead of the other

5. Would you rather give a presentation or write technical documentation? This question is required.

- A
Presentation

6. Which task is more interesting to you? This question is required.

- A
Discovering insights and patterns in data

7. Which question would you most like to be able to answer by the end of this course? This question is required.

- C
How can I build a model that will predict which users will buy certain products?

8. Are you currently living in one of these major metropolitan regions?

Bay Area, NYC, Boston, Chicago, Seattle, Austin, Washington D.C. This question is required.

A – YES – NYC

9. Do you plan to work in one of these major metropolitan regions after completing the program?

Bay Area, NYC, Boston, Chicago, Seattle, Austin, Washington D.C. This question is required.

A YES – NYC



Your recommendation is:
Generalist Track

This track will set you up to take on versatile data science roles across a wide variety of business domains and locations. You'll tackle topics like working with Big Data and advanced time series analysis.



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