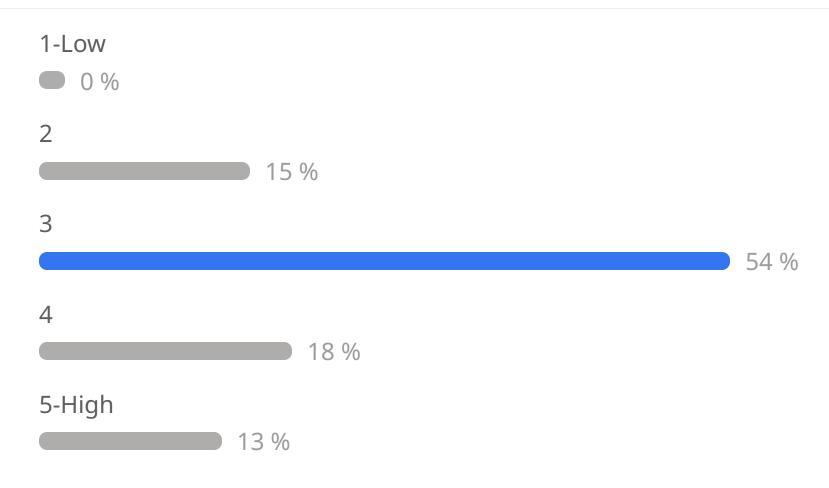# evaluation.pptx

02 - 08 Aug 2025

Poll results

Table of contents

- Rate your confidence level BEFORE vs AFTER the course in Python Programming

- Rate your confidence in performing data analysis with Python BEFORE and AFTER the course?

- Which topics were most valuable to you?

- The pace of the course was

- Overall satisfaction with the course content

- Which topics were most challenging

- Any other suggestions for improvement

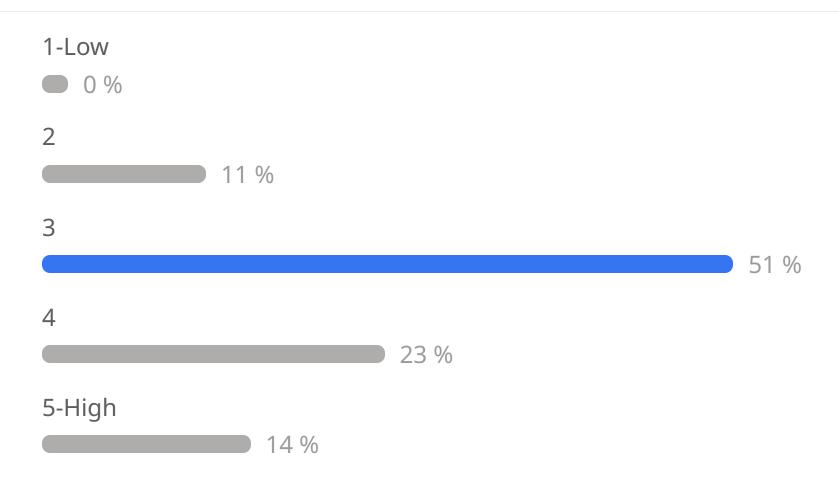## Rate your confidence level BEFORE vs AFTER the course in Python Programming

0 3 9

1-Low

0 %

2

15 %

3

54 %

4

18 %

5-High

13 %

slido

Rate your confidence in performing data analysis with Python BEFORE and AFTER the course?

0 3 5

1-Low

0 %

2

11 %

3

51 %

4

23 %

5-High

14 %

Which topics were most valuable to you?

0 3 4

Python Basics

15 %

Python for Data science (numpy, pandas, etc)

44 %

Data Processing with Pandas

12 %

EDA

15 %

Statistical Analysis in Python

15 %

slido

The pace of the course was
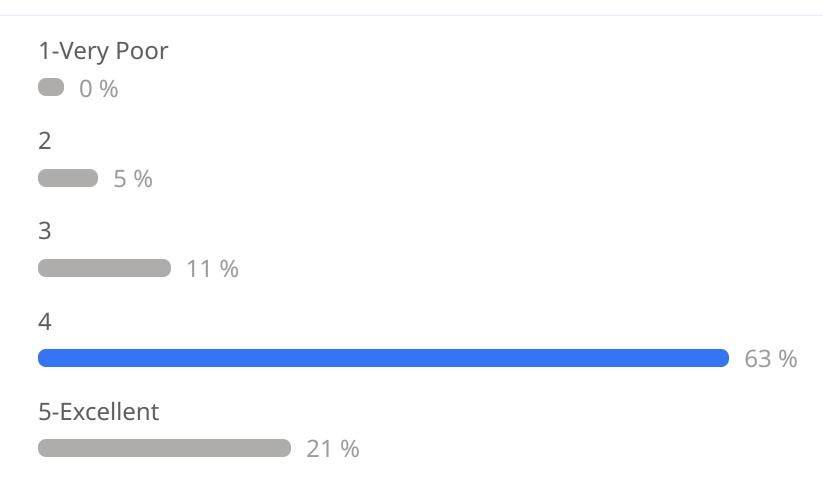
0 3 7

Too slow

0 %

Just right

22 %

Too fast

78 %

Overall satisfaction with the course content   0 3 8

1-Very Poor

0 %

2

5 %

3

11 %

4

63 %

5-Excellent

21 %

Which topics were most challenging

0 3 7

Python programming concepts

16 %

Pandas data manipulation

5 %

Statistical concepts

32 %

Visualization syntax

8 %

Interpreting results

5 %

Hands-on exercises

32 %

Any other suggestions for improvement

match support possible relate frame

help things teach More Practice understand refreshing

insightful physical time week understandable short lectures

good Another intensive week forces

levels

contents

problem class exercise try remember

together ai noted

covered trainersanother we will need more practices

share sessions note faster

intensive hands make