**1. NumPy?**

<https://www.naukri.com/code360/library/numpy-interview-questions>

<https://www.geeksforgeeks.org/numpy-interview-questions/>

[**https://www.interviewbit.com/numpy-interview-questions/**](https://www.interviewbit.com/numpy-interview-questions/)

[**https://upesonline.ac.in/blog/frequently-asked-numpy-interview-questions**](https://upesonline.ac.in/blog/frequently-asked-numpy-interview-questions)

**PANDAS**

[**https://www.geeksforgeeks.org/pandas-interview-questions/**](https://www.geeksforgeeks.org/pandas-interview-questions/)

[**https://www.datacamp.com/blog/top-python-pandas-interview-questions-and-answers**](https://www.datacamp.com/blog/top-python-pandas-interview-questions-and-answers)

[**https://www.naukri.com/code360/library/pandas-interview-questions**](https://www.naukri.com/code360/library/pandas-interview-questions)

**MATPLOTLIB /SEABORN**

**https://interviewprep.org/matplotlib-interview-questions/**

[**https://medium.com/@sandeepmaths04/top-16-seaborn-data-science-interview-questions-and-answers-cac64c25cb4d**](https://medium.com/@sandeepmaths04/top-16-seaborn-data-science-interview-questions-and-answers-cac64c25cb4d)

[**https://jtr13.github.io/cc21/interview-questions-for-data-visualization.html**](https://jtr13.github.io/cc21/interview-questions-for-data-visualization.html)

**flask**

[**https://www.geeksforgeeks.org/flask-interview-questions-and-answers/**](https://www.geeksforgeeks.org/flask-interview-questions-and-answers/)

[**https://www.knowledgehut.com/interview-questions/flask**](https://www.knowledgehut.com/interview-questions/flask)

[**https://www.naukri.com/code360/library/flask-interview-questions**](https://www.naukri.com/code360/library/flask-interview-questions)

**python**

[**https://www.geeksforgeeks.org/python-interview-questions/**](https://www.geeksforgeeks.org/python-interview-questions/)

[**https://www.simplilearn.com/tutorials/python-tutorial/python-interview-questions**](https://www.simplilearn.com/tutorials/python-tutorial/python-interview-questions)

[**https://www.javatpoint.com/python-interview-questions**](https://www.javatpoint.com/python-interview-questions)

**WEBSCRAPING**

1. **What experience do you have with web scraping and what tools have you used to scrape data from websites?**
2. **Can you explain how you would handle a website that requires authentication or has blocks in place to prevent scraping?**

### 3. What techniques do you use to prevent your activities from causing harm to the websites you scrape?

### 4. Can you explain your process for identifying and extracting relevant data from a website's HTML source code?

### 5. Can you give an example of a particularly challenging web scraping project you have worked on and how you overcame the challenges?

### 6. What are your goals for your career in web scraping?

<https://in.indeed.com/career-advice/interviewing/web-scraping-interview-questions>

<https://www.remoterocketship.com/advice/guide/python-engineer/web-scraping-scrapy-beautiful-soup-interview-questions-and-answers>

<https://www.facebook.com/groups/384363571383142/>

<https://www.simplilearn.com/tutorials/python-tutorial/python-interview-questions>