

Prepare Python thoroughly, its syntaxes and all and be very clear about the python stack you are comfortable in.

a. Common for both analyst and tech role in Python

1. What is a decorator?
2. How do we write a decorator?(Definition as well as calling)
3. What is a generator?
4. Difference between generator and decorator
5. Difference between Flask and Django
6. Which one is better in what situation?
7. What is app.route in flask?
8. Is there any program which is run before the browser hits your endpoint url?
9. Difference between NoSQL and SQL
10. When should we use SQL and NoSQL?
11. What is a lambda function?
12. Out of all the projects listed in your resume, which one did you enjoy working on the most?and Why?
13. Prepare your projects thoroughly which are mentioned on your resume.

b. For analyst role: Questions based on bayes theorem, binomial distribution and all were asked and few numericals were given to solve on paper.