

Preliminary analysis

1. Why you have chosen this project?

Ans: Explain it like "I've chosen this project because I'm passionate about(explain any technology related to your project). I found this type of applications very less and some flaws in them. It helped me to enhance my skills in (relevant technologies related to your project).

2. What is the front end & backend of your project?

Ans: Explain what are the back end and front end technologies which were used in your project.

4. What technology have you used for the project?

Ans: Explain complete tech stack of your project (front end technologies, back end technologies ,database and servers)

5. Which model you have used in your project.

Ans: Explain about the engineering model of your project.

6. How was project implemented?

Ans: Explain about parts of your project.(front end , back end classes, html pages, database tables etc)

7. What is Limitations of your project?

Ans: Explain the scope of your project and some features not covering in your project.

8. What functionality you provide?

Ans: Explain main purpose of your project.

10. What are the different modules of your project?

Ans: Explain about your project modules.

11. What are the different reports generated by your software?

Ans: Explain about logging reports, testing reports

12. How you analyze the system requirements for your project?

Ans: Based on the functionality of my project and analyzed real time systems related to my project like how they implemented .

13. Tell me about your project.

Ans: Explain about the usage of your project, tech stack of your project and how your project will work.

14. Describe your project?

Ans: Ans: Explain about the usage of your project, tech stack of your project and how your project will work.

16. Is it a Hardware or Software project?

Ans: Answer based on your project type

18. Advantages of your project?

Ans: Explain main functionality of your project and how it is helping to user.

5. Project's data base table number, structure, attribute.

Ans: Explain about the data base tables .

6. Candidate key, primary key, foreign key..

Ans: Explain about the keys of your project's data base tables

General

1. Have you made this project yourself?

Ans: Yes

2. Did u prepare it alone?

Ans: yes

5. Your conclusion after doing this project

Ans :project conclusion.

6. From where you get reference, guide for your project work?

Ans : From my professors

7. What is your role in your project?

Ans: Explain what you did in your project.