Final keyword in java

Hasmap and hashset

ArrayList LinkedList

Exception Handling mechanism

Project flow

ER diagram

Tables in project, their names

Contribution in project

Project related mysql queries

Referential integrity constraint and Association mapping

Searching Sorting Algorithms with complexities

pros and cons of arrays and linkedlist

indexes in dbms

1 .  Tell me about yourself

2. Tell me about your project.

3. What was your contribution in your project?

4.how followup will be Generated in your project?

5.you said that your project is database driven then how this is working?

6. Why you have used mongodb rather than relational database.

7. Features of hashset.

8. Types of exception.

9. Explain stackoverflowexception and memoryoutofboundexception.

10.how to creat thread

11.what happen when we call start method?

12.where you will write business logic in threading?

13. What happens when we call run method?

14. Diff between comparable and comparator.

15.how you will sort the elements present in the arraylist ?

16. Write code for linear search

17. write a query for students who are enrolled for multiple courses.

18. Can you create custom exceptions?

If yes then explain how you will create?

19. Where final keyword can be applied?

20. You have to come mumbai if you are selected so are you ready?