1. Create hash map, insert the values (map.put)

(Aarray list, linked list how to print the value..)

1. Key values print (with for loop), after printing 1 to 5
2. Build the rest controller using curd operations(APIS)
3. Build one real time API
4. He will ask the rest controller (Host, Put , get, Deleted) he will ask a lot the questions..
5. When use abstract and interface.

Check the answers with \* methos

1. @Auto vired (service inject chesinappudu, eppudu load avutadi, bean eppudu create avutadi.

Ans: When ever we rx a request to the controller, its on need based.

1. Service start ayyepueu (annotation).
2. I have one API, we can send 10 request per sec, it will reject morethan this, but I have 200 how come u sent.

Ans: Circuit breaker design pattern.

1. Service wrasaka

Collections, spring, spring boot, circuit breaker, design patters, API gateway,

**HR round:**

In which technologies u worked and how many years of experience?

What is the biggest technical challenge you faced in work?

Why you haven’t applied AOP?

Have you used Agile method:

Yes, we are working on agile method, every in sprints, monthly once involve into code retro meetings and quarterly once..

Q: Who will assign the work? Any one can assign or do u pick the stories or task?