- Mhat do you understand by the term microservice Architecture?

 Microservice Architecture 15 an approach where a large application is built as a collection of Small Independent Services, each responsible for a specific Functions
- Mill undepend service
- 3) What is monthic Architecture?

 fraditional approach entire application is
 built as a single undered codebure
 - n hry difference between microservices and monitor lithe. Archiectur) Microsenices are small independent service

- J) Alternice between 'Mra and son?

 msn has kmaller, more focused serves,

 son otten has larger, remable serves
- Millogenices communicate ?

 Apriallows microservies to communicate by detends how request and responses are Structured before on Services
- Layer, Logical, Layer and Date layer?

 Presentation layer

yser injertace of the application

Logical layer

Hundles te bysiners logic

Dyta layer

manages data storage and retrivel

- beforen microservices?

 HIFP | Pest orgipa
- as Inhatto. Gou understand by the fear Delente.

 Dasq management in microservies Architecture).

 This mean each microservies, mucy es its

 own data buse, reduce in pr-service dependence
- by How do microservies typically communicite
 with eache other!

 Microserve Communicite via ppi, ling
 profocol le fill plest or messaging these
- y you do microsences handle date consing access detend sprices? The wing eventual consistancy and but buted transactions
 - 15 What is pocker and how does it relate to microservice architecture?

 Pocher is a conterization platform that

dependences making tem cay to deploy

14) How do microceives handle secury cuch of authorization.)

Wing fechnique the Ju7 and Apri gategor for authorization and authorization

Us What happens If one microseriare falls
In microseriae Architecture?

odris sences meman functional the system

(an use full buch strategies like retre or

by How can Microsenices be deplaced in depents
of each offus

the using aromaners, orchestion fools liker
lubeliness client pipeless

12) Canyon give an example of a real-world
component that uses missessine to scale

Dod handle million of users

What are he benefix of microserwic archiecter

Stalability

flexibility

Ecurer de bugging

samplexty

complexity

communication overhand

20) What wife design principal of microservice Archielecture?

Salability

independence

Malo