7) IAVA

1) How will you sort Array! Collection by employee's name. (write program)

2) Give pratical example where cross join is used (Multiplication of Matrix).

3) Explain polymorphism.

4) W' Explain abstraction, encapsulation, inheritance

5) SGA (oracle Architecture)

6) Joins.

7) What is difference between equals & = =.

8) What is JPQL ?

9) What is Hibernation ?.

10) Difference between copy () & clone ()
    method. (.Net).

11) Difference between truncate and delete.

12) How you implemented Abstraction and encapsulation
    in your project?.

13) What is validation. xml & validation rules.

Sachin

1) How to overload (++) for both pre & pos operator

2) Which one is faster pre or post operator (++)

3) How find length of character without <u>strlen</u> funn

4) copy 1 charach array to another

5) shall we perform ~~DMA~~ or dynamic polimorphim using struct

   is virtual funn inside struds?

6) Why we used refer 2 what is use of referen

Junil

1) What is copy constructor & how implicitly copy consructer gets called?

2) Why we write explicit copy construcer when the compiler provides it?

3) What is ~~cop~~ Stack & heap?

4)
```
int *p;
*p = 2299;
printf ("%d", *p)
o/p - ?
```

5) Reverse the string without using any inbuit function

6) What is mutable keyword in java.

7) Thread in c++, Full explanation in c++.

8) How we allocate dynamic memory in c++?

9) can we inherit structure wily class or vice-versa?

11) What is macro?

12) What is difference betⁿ macro and inline functi

13) Implementation of binary tree?.

14) oracle -

1) What is normalization?

2) What is view?

3) What is Having clause?

1). what is Delegate?

2). what is Inherixence?

3). What is virtual Keyword?

4). what is Interface?

5). what is Abstraction?

6) What is Abstract class?

7). In which senario we prefer Interface and why not abstract class?

8). What are the different types of validater dotnet have?

9). what are different state in asp.net?

Akash

1) Implimentation of Binary Tree, LinkList
   (code for every)

2) Java compiler & Interpreter.

3) copy constructor why its signature

4) Dynamic memory alloc. (in both c &c++)

5) What is OD

6) Pointer vs. Reference.

7) operator overloading (SI operator specially)

Manish

1) Dynamic memory allocation in c & c++

2) write code for copy constructor & explain

3) Difference between Malloc and new?

4) What is virtual.

5) Overriding, Redifination, and overloading

6) What is multithreading

7) Object Lock.

Trupti Lonkar   Company → Financial
                                Technologies.

* Tell me about your project?
* Tables of project
* What do you mean by class & objects?
* Jdbc connections, spring mvc introduction?
* PK & UK difference? UK allows multiple Nulls or not?
* FK?
* Transactions in database
* Query for second highest salary of from emp table.
* Temporary tables in db.
* Overriding Rules in J2SE
* Index in db & clusture index..

1) Difference between string and string Builder FT. (Thysenkrup

2) What are delegates?

3) Difference between viewstate and viewtable?

4) Difference between delegates and events?

5) What do you mean by Asynchronous thread?

6) What is Polymorphism (OOPs concepts)

7) Abstract class and sealed class

8) Difference between truncate and delete.

9) Referential integrity.

10) Webservices in .Net? can we use webservices in java.

11) What is virtual table?   cybage.

12) Difference between Hash Table and HashMap. cybage

13) What is dispose Method? (Thysenkrup)

14)   ADO.Net connection.

15) DOM and SAX parser. (Thysenkrup)

16) What was your role in project?

17) Write the connection code of your project?

18) Program on division without using '/' operator.
       (we subtract)

19) RESTful Api

20) SOA and REST

1). what is Delegate?

2). what is Inheritence?

3). What is virtual Keyword?

4). what is Interface?

5). what is Abstraction?

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7) Object Lock

Ajinkya v. chaudhari
company : FT

1. diff. Abstract class & interface
2. Deadlock condition.
3. Explain Collection interface.
4. Explain multithreading.
5. Write a program when one thread execute task then another thread will be wait.
6. Types of join. & Explain
7. segmentation in os
8. WAP for Abstraction, Encapsulation, inheritance.
9. clustering in Database
10. diff. bet? Arraylist & List.
11. memory leak in c++.
12. dangling pointer.
13. what is Socket programming.
14. role in project.
15. overloading & overriding
16. finally & finalize diff.
17. Jvm
18. checked & unchecked Exception.
19. a = 5   b = 4

Suraj chaudhary.

1. Difference between javascript and jQuery.

2. Transactions.

3. Normalisation

4. OOPS pillars with implementation & real life example.

5. diff between arraylist & Vector.

Company Name:- Financial Technology   PANKAJ S. BARAI

1) What is session? How to transfer the data between the pages.

2) Abstraction, Encapsulation, polymorphism, inheritance Real Life Example.

3) Singleton Class? Implementation of Singleton Class.

4) What is thread?

5) What is deadlock in thread & how will you prevent deadlock.

6) Can we achieve Session in Database?

7) Difference between Primary & Unique key.

8) Referencial Intigrity.

9) Types What are the data Structures?

10) Types of Joins?

11) What is index. Types of Indexes.

12) Project Detail

13) Role of Your Role in Project.

1) Say about ur CDAC Project ? [FT ___
           Manish Saiswal
2) Y this (AngularJs) techonology ?

3) How U maintained Session in your proje

4) write Connection code ?

5) write How U implemented OOP in your
       project?

6) can we maintain Session in Databas

A3) Yes

7) What is advantage at maintaining session
      in Database ?
Ans) If server crash or you Bimastekh
      close the window it will ~~~~ get
      logged out. so to avoid this
      maintain session in Database

8) what is the common class for
     getting any Database connection.

9) Difference Between foreign & unique
   Key ?

10) select empid, max(sal) from emp
     where empid = 1002 order buy sal;
         will it work?
Ans) No

10) what is garbage collector? [FT]

11) why destructor?

12) ~~what~~ How to write unmanaged code?

(11) what is managed code?

(12) difference between var & dynamic

(13) constraints?

HR

Dont worry they ask only about your family

① Say about your parents?

② Any Blood/past Relation with FT?

1) Double Linked List — write a code for that.

2) Encapsulation, abstraction, inheritance, polymorphism asked me to explain in one prog.

3) Access modifiers in Java.

4) Explain System.out.println().

5) Explain data hiding & Data abstraction.

6) Explain Spring mvc mechanism.

7) What is Database, SQL, Types of SQL.

8) Explain RowId, RowNum.

9) Explain Normalization.

10) What is EJB, Hibernate?

11) Explain struts framework along with Diag & relate it with your project.

Data Adapter

Dataset

Collection

Hash Map

WCF

Angular Js

PLSQL

Project

Constructor concepts

FT interview.

1) Explain project in brief.
2) what is MVC & ASP.NET & ADO.NET.
3) what is session Management.
4) what is viewstate & session state. Implementation of both.
5) wrapper class & Implementation of both.
6) What is Normalization. Explain all form.
7) Advantage of Normalization.
8) Difference bet^n Procedure and function.
9) Difference bet^n Interface and abstract class.