① Tell me about yourself ?
② Explain project.
③ Condition in project, if happens how to solve it ?
④ Threading ? How to achieve multithreading
⑤ Synchronisation. What happens because of it.
⑥ Polymorphism its types explain in detail.
⑦ Program to explain overriding rules.
⑧ Exception hierarchy.
⑨ Database Question.

Eid	Name	Mid
1	abc	
2	pqr	1
3	xyz	2

Write query to print. name of employee and name of Manager assigned to them.

⑩ Which technology you would like to work in ?

HR interview cybage
① Tell me about yourself.
② Explain hobbies.
③ Why cybage there are many companies yet to come in cdac?
④ Why cdac if there are many other certifications available.
⑤ What you have done in 6 months gap between degree and CDAC.
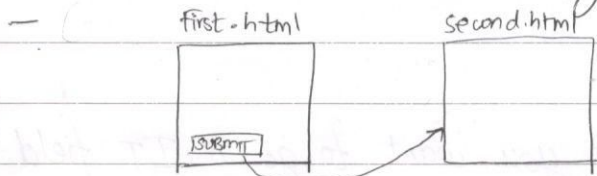⑥ Give me your opinion about this placement procen.

Roshan Sawant

Mobilium

1) What is class defination in your words.

2) What is object.

3) User can Enter many elements and you dont have any collection or structure or array. How can you manipulate (insert, update) data.

4) What are basic Data structure.

5) What are the different ways to implement stack.

6) Write a program to implement stack wing link list.

7) What is singleton class. and Give one practical sinario where you will use singleton class.

Cybage

1) Explain your project.

2) Database queries.

3) ACID properties.

4) Difference between Quick and Merg sort.

5) Explain algorithm for Quick sort.
   (Tell the worst condition in a Quick sort)

6) Write program to reverse the string.

7) Puzzel of 2 solid rops to measure 45 min

8) And in HR watever Couel in PPT they will ask question.

D Cybage

1. Tell me something about yourself.
2. Tell me about your CDAC project.
   - Why did you'll used AngularJs in your project.
3. All questions (basics) related Advanced Web Tech was asked.
   - how will u make all the checkboxes of a page checked which are unchecked on submitting the page.
   -

first.html	second.html
[SUBMIT]	

   Is it possible in second.html to know if the request which came from first.html was GET or POST?
4. explode() and implode() functions.

   Convert | A | B | C | D | to `A`, `B`, `C`, `D`

Cybage   Smita Jha   Aug 18

Technical Round

→ Explain about your project
→ Doubly Linked List
→ Query to find out all employee's name
  from HR Dept
→ How much time will it take for
  you to learn new technology.

→

HR

→ Tell me about yourself
→ Topic given to speak spontaneously.

Interview Date : 8
8-2-14

Cybage Process : Abhishek Kalekar

Aptitude Test :- €

10 Quantative Question. } 25 Que.
15 Logical analysis + Verbal } 25 minutes

Quant :-
- Probability.
- Time work.
- Time distance.
- Ages.
- Chain rule.

Logical +
- Pie chart
- Bar graph.
- Number series.
- Odd one out.
- Logical reasoning.

Verbal.
- Paragraph & question.

Essay writing (10 minutes).
- "Smart work or hard work"
  which one is better way
  for doing job.
- Review of your favourite movie.

Technical interview (30 minutes).

- About projects.
- What are views in database?
  Advantages of views.
- Different commands fired
  on database.
  (select, insert, update delete)
- What is Limit is database?
- What is session & cookies?
.

HR interview   (30 minutes).

- Since there are two people
  together giving HR interview
  at a time, questions are
  little bit different.

• 1) ~~I am~~
HR :- I am giving you 5
        minutes to you both.
introduce yourself to each
other.
        Now introduce Ankita.
(other person) to me.
- Why you join cdac?
- Tell me disadvantage of
  CDAC.
- She asked me about my
  family.

Name: __CYBAGE__   CCPP ID.:_____   Date:_____

Technical.

Q1. Tell me something about your project?

Q2. What was your role in project? ----- (IMP).

Q3. Is there any existing website which you have made as your project?

Q4. Do you know polymorphism? Explain Compile time polymorphism.

Q5. What is Exception? Its hierarchy?

Q6. What is sealed class?

Q7. Write a code for Fibonacci.

Q8. Describe technologies used in your project? And why you opted for those?

Q9. What are access specifiers
    Scope of protected.

HR Questions

Q1. Tell me about yourself.

Q2. What are your hobbies.

Q3. Tell me about your family.

Q4. Why you changed your field from telecom to IT?

Q5. Which other technology you would like to learn?

Q6. Are you comfortable to relocate?

Q7. What is your role in CYBAGE? Are you aware of.

* Technical *   Cybage

1) Write a program by using HashMap where key is string & value is Integer. & find even/odd number and print the key & value

2) write a program on binary Search Tree

3) What is static keyword? where it is use? write a program using static keyword.

4) Difference between HashMap & HashTable, ArrayList.

5) Tell me about your project.

6) which collection you had used in project.

7) Normalization

8) Isolation level.

9) dirty read...

* HR *

1) Tell me about yourself. & about your family

2) About your Hobbies.

3) short team goals, Long term goals

4) Tell about our company