Mayur. S. Goud   House of Code   14/02/2018.

HR + Technical.

Tech.

i) what are Index?
Types
Explain in Brief.

ii) what is Dot Net Framework.

iii) what is CLR & How C# code compiles

iv) what is assembly and types of assembly?

v) How do you convert private assembly to shared assembly

vi) what is MSIL?

vii) what is GC? Explain working of GC

viii) How do you suppress finalized Method

ix) what is dispose method.

x) what is difference b/w primary & unique key

xi) Function & Procedure difference.

x) Page Life cycle ASP.Net

xi) what is checked keyword.

xii) How much do you rate out of 10 in Dot Net.

x)
HR.

i) Explain your Project   (iv) Tell me about your self apart from resume.

ii) what are quality would you sell of yourself, so that we can hire you?

iii) How did you maintain Money transaction in your Project?

Imp:- Project
i) Functional working
ii) ER diagram
iii) No. of Controllers
iv) which arch? i.e connected or disconnected

HOC

1) Explain your project.
2) Scenario Based on your project.
   Question
3) What is index? Types of index.
4) What is transaction? need of transaction?
5) What is virtual keyword?
6) Diff. between Abstraction & Interface.
7) Some Basic Questions on Dotnet framework.
     i) what is MSIL?
     ii) what is PE header?
     iii) what is JIT Compiler? Types of JIT Compilers.
8) OOPS Concept (related to your project).

HR

1) Tell me about yourself?
2) Brief overview of your project?
3) family info.
4) why should I hire you?
5) why CDAC?
6) Hobbies.
7) your role in project?

HOC

· Technical Interviews

1) Explain the functionality of your project?

2) Virtual keyword (needs to be overriden or not)?

3) Overloading (related to your project)?

4) Polymorphism?

5) Scenario based question on project?

6) How did you authenticate valid user in project?

7) Interface / Abstract?

8) Session / cookies?

9) How did you divide work, who did what?

10) Your Role in project?

11) Database design?

HR:

1) Tell me about yourself?

2) Brief overview of project?

3) Family members?

4) Hobbies?

5) Why CDAC?

Round 1:

10 Apti / 20 Database / 20 .net   (pen-paper)

E HOC [House of Code]

1. Tell me about yourself.
2. About CDAC project
3. Delegates is C#
4.

Dept	EmpId	Salary
2	100	5000
1	105	6000
2	101	7000
1	106	6500
3	200	3000
3	201	4000

Write a query to get the foll
o/p :-

1	106	6500
2	101	7000
3	201	4000

Rahul MALLAPUZ (HOC)

1. Introduce yourself

2. Your project (DAC) why did you choose this project along with which language

3. Explain me flow of the project

4. which Entry Framework used ? (version)

5. what is wcf , angular.js

6. Database Queries
   join
   subquery

7. Views explanation?
   insertion in views
   updation in views
   Types of views.

8. what did u learn extra other than your cirruculum

HOC

1)

(a)   (b)

Convert (a) to (b) by moving 3 balls

2)

Divide the clock into 6 parts such that average of number in each part should be same

3)   5 + 3 + 2 = 151022
      7 + 8 + 5 = 563583
      5 + 4 + 5 = 202541
      6 + 4 + 2 = ?

1) Tell me about yourself

2) Why you choose IT

3) Role in project *

4) Difference between abstraction and interface

5) Ref and out keyword

6) Store Select in stored procedure and normal select query which one you will use and why?

7) Index

8) Can we use two primary keys on a same table

9) Did you heard about silverlight?

10) What did you learn new in database

11) Difference between procedure and function

10) subquery

Q1) Tell me about your project.

Q2) What is CLR.?.

Q3) How does a class load in C#?

Q4) A few questions on .net framework.

Q5) Abstract class?.

Q6) Questions on cookies?

Q7) Post method kiadhar kab hott hai?

Q8) Diff between get & post?.

Q9) ASP life cycle.

Q10) <u>DB</u>.

Q1) . Delete & truncate?

Q2) Constraints?

Q3) Diffrence between function & procedure?

Q4) What is Indexing?
most imp

    Can you use indexing with update & delete

Q5) Diffrence between having & where.

Q6) Write a query to get the emp id, emp name, & highest salary from every dept.

<u>Java.</u>

Q1) Questions related to exceptional handling?.

Q2)