Neudesic Interview Questions

Q1. What is the difference between an interface and an abstract class?

Q2. Create 20 test cases for a 2-digit field with a submit button.

Q3. Write an algorithm to find LCM without any formula.

Q4. Write an algorithm to calculate square root without using inbuilt methods.

Q5. Write a program to reverse an array.

Q6. What is a bridge table?

Q7. What is the difference between private, public and protected members?

Q8. What is the difference between for and foreach loop?

Q9. Why Neudesic?

Q10. When is the last time you downloaded a utility from the internet to make your work more productive, and what was it?

Q11. Define authentication and authorization and the tools that are used to support them in enterprise deployments.

Q12. When is it appropriate to denormalize database design?

Q13. What is the role of continuous integration systems in the automated-build process?

Q14. How much reuse do you get out of the code that you develop and how?

Q15. In databases, what is the difference between a delete statement and a truncate statement?