Most Important Interview Question

1. what is optimization in mysql and how it is work, and how to write code for optimization. why is it used.

2. what is indexing in table. and how to use and why is it used.

3. what is clustering in mysql.

4. mongo db

5.what is memcache.

1.what is SQL Injection.

2. how many ways  to prevent sql injection.

3. what is prepared statement.

4. how manay kinds of  mysql engine.

5.difference between innodb and myisam.

6.difference between unset and unlink in php.

7. how many  kinds of error in php.

8 difference between include and require.

9. function overloading and overriding.

8. name of magic  method.

9. how  many kinds of join in mysql tell me name  and how is it working with output details.

1. write a query for second last  value.

2. what is ajax and how to write its sytex.

3. how to write query in codeigneter.

4. Rest API.

5. webservice.

6.google analytics.

7.Firebase

1.about project and role in project.

2.about angular js.

3. oops concept with example.

4.multiple inheritance.

5.array function

6.get value without using loop from array.

7.what you know about store procedure , view and trigger.

8.how to implement store procedure , view and trigger with example.

9.keys in database.

10. what different type of keys in table.

11.can more than one primary key in table  and can more than  composite key in one table ??? sure or not.

12.what you have done in angular js.

1. about technical carrier.

2. brief details about last project.

3. what is  abstract class and how to implement and when we implement and why.

4. what is namespace

5. what is interface,  how to implement and why need to be implement of interface.

6. what is  dependency injection.

8. what is MVC.

9. what is final class.

10.what is polymorphism and how to implement that.

11. what is encapsulation

12. how to use parent class method into chlid class.

13. how to manage version control means how could you manage project when you changing it day by day.

1. what happen with payment gateway if user make  payment and internet get down.

2. make a program in which

input => 5, 25, 20, 26, 30

output =>  30, 26, 20, 25, 5

3. if want  to scipe 3 value in above program.

4.what is indexing and how many kinds of indexing.

5.what is full text search text indexing.

6. what is regular expression in mysql and php and what is use of + ( plus sign) and \* sign in in regular expression.

7.where we write connection in codeigniter. => confing folder and then database.php

8. how to  make validate  10 digit valid mobile number in php and javaxcript.

9.how make validation for uploading image for security. and prevent for hacking.

10. what you have use security for making API  or web service for communication between databse and mobile  device like android and IOS.

11.

1. about yourself and what you have done in last project.

2. how to make database design in  last project.

3. what is angular js and what is jquery and different between that.

4.  how you prevent security in API