WFS - Question Bank

1. Short Questions

- What is a Session? Explain with example
- What is Cookie? Explain with Example.
- Explain different styles of PHP tags.
- How to increase the size limit for uploading file size?
- Explain the difference between echo and print function
- Explain the concept of regular expression.
- Explain the use of Define function.
- Explain Associative Array with example
- Explain ternary operator.
- What is Ajax?
- Discuss Resource Data type in PHP.
- What is Json?
- What is the use of Header.
- What is the purpose of @ sign in PHP?
- What is Jinja2?
- Explain the purpose of the move_uploaded_file function.
- How to get the number of parameters passed in a PHP function?
- Explain write () and read () functions of python.
- What is the use of isset () function?
- Explain Array with examples.
- What is the difference between single quote literal and double quote literals?
- What is the default session time and path?
- Differentiate between explode() and unset()
- What is the difference between strstr and stristr?
- Explain die and exit statement
- How to get the length of an array?
- Explain substr () with an example.

- Explain difference between include and require
- Discuss different ways of commenting.

2. Long Questions

- Explain data passing techniques across multiple pages with examples
- Explain The concept of Variable by Value and Variable by Reference with Example.
- Explain the concept of Session in detail with examples.
- Explain the different methods of connection with databases and manipulation of data in tables with examples.
- Explain different steps of Database connectivity of PHP & MySQL.
- Explain HTML forms with all attributes.
- Explain File upload method with type and size constraints in details with example
- Flask HTTP Methods
- Discuss different condition statements in PHP.
- PHP-Python integration
- Regular expressions, Validations with Regular Expression.
- Exceptional Handling
- How to define an array? Discuss 3 sorting functions available in PHP.
- Data Types
- Explain different types of MySQL tables/Storage Engines.
- Explain the basic structure of the php block, how can we write the code of php and HTML together?
- Explain GET and POST Methods with examples
- Write upto 10 php.ini variables along with its usage.
- Explain various Array function.
- Client Side Scripting Vs Server Side scripting
- Explain the concept of Cookie in details with example
- Break Vs Continue Statement with Example.
- Explain Date function and 5 of it's date format.
- Explain Looping statements in php

- Explain Multi Dimensional Array with Example
- Branching Statements
- Flask request objects
- Compare the following
  - For and For each
  - Include and include_once
  - == and ===
  - Include and require
  - Echo and Print

3. Practical Questions Asked in Theory

- Write a PHP Script that accepts the sentence and returns the number of words in it.
- Write a script of the login page with validations.