**Q1. What is Express.js?**

**🡪Express.js** is a fast, lightweight, and flexible web application framework for Node.js. It is used to build web applications and APIs. Express.js simplifies the process of managing server-side code by providing features such as routing, middleware, and templating engines. It is popular for building RESTful APIs and single-page applications.

**Q2. Create a Localhost Server Using Express**

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**const express = require('express');**

**const app = express();**

**app.get('/', (req, res) => {**

**res.send('Server is running on localhost!');**

**});**

**app.listen(5000, () => {**

**console.log(“Server is running at port 5000“);**

**});**

**Q3. Create a Basic "Hello World" App Using Node and Express**

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**const express = require('express');**

**const app = express();**

**app.get('/', (req, res) => {**

**res.send('Hello World!');**

**});**

**app.listen(5000, () => {**

**console.log(“Hello World app is running at port 5000”);**

**});**