***Node.js***

***Day-4:***

1. What is Express?

* Express is a minimal and flexible Node.js web application framework that provides a robust set of features for web and mobile applications.
* Easy and flexible routing system
* Integrates with many templating engines
* Contains a middleware framework

1. HTTP Methods:

* GET
* POST
* DELETE
* PUT

**🡺Responding to Requests:**

* GET - ***app.get (‘route', fn)***
* POST- ***app.post (‘route ', fn)***
* DELETE - ***app.delete ('route’, fn)***

1. What are Route Parameters in Express?

* In Express, **route parameters** are essentially variables derived from named sections of the URL. Express captures the value in the named section and stores it in the **req.params** property.

1. What is a template engine?

* Template engine helps to create an HTML template with minimal code.
* At runtime, the template engine replaces all the variables with actual values at the client-side.

1. What is EJS (Embedded JavaScript)?

* It is a simple templating language/engine that lets its user generate HTML with plain JavaScript.
* EJS is mostly useful whenever you have to output HTML with a lot of JavaScript.