* **EJS :-** EJS (Embedded JavaScript Templete). is used to code JavaScript language and then return the Html. Creates a dynamic pages.

1] Very important step is to set view engine.

```
var express = require ('Express')
var app = express ()

var.app. set ('View engine', 'ejs');
```

* **Express Route Param :** In Express route param are essentially variables derived from named section of URL. Express Captures the value in named Section & Stores in req.param

* **Partial Templete :-** when using ('ejs') it supports the use of partials. Partial's are basically just views that are designed to be used within other view.

Middleware & Static Files :- Middleware is
function that have
access to req & res objects. the next
function in application's request-
response cycle
eg.

app.use (`<filename>`, function (req, res, next)}
next ().
}

★ HTTP method

★ Post method - app.post (`route`, fn)
★ Get method - app.get (`route`, fn)
★ Delete method - app.delete (`route`, fn)
★ Put method - app.put (`route, fn`)

★ Query String :-
↳ The query string is part that
Comes after url path & starts with
question mark (`?`).

* Body -parser is the node.js body parsing middleware. It is responsible for parsing before you incoming request bodies in middleware before you handle it.

* Mongoose :- It is node.js based Object Data Modeling library for mongodb. It mang manages relationship between data, provides schema validation & is used to translate between objects in code & representation of those object code & representon of object code in Mongodb.