 # Introduction to Express:

- Express is a web application framework that provides a set of features to develop web and mobile application.

- $ npm install express --save : install the express framework globally

Ex:- var express = require (express);
// node js gives the module and return express.
var app = express (); //node to access module
now we file a fun on express when have access on app. var are all of that different msg on express.

app.listen(3000); // listening to port.

```
app.get ('/', function (req, res) {
    res.send ('this is the homepage');
});
```

so, here express listen to '/', then fire the function then on response object is saying 'this is homepage'. and sending a string

→ HTTP Methods :- gives all kind of request we made.

- GET :- when we type url write address part.

- POST :- generally made when we post some data to server from webform.

- DELETE :-

- PUT :-

→ Responding to request:

- GET - app.get ('route', fn).

- POST - app.post ('route', fn)

- DELETE - app.delete ('route', fn)