Department of Information Technology

Academic Year: 2025-26
Semester: V
Class / Branch: TEIT/Div C
Subject: IP Lab
Name of Instructor: Prof. Roshna Sangle

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Date of Performance:03/10/25
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Experiment No. 11

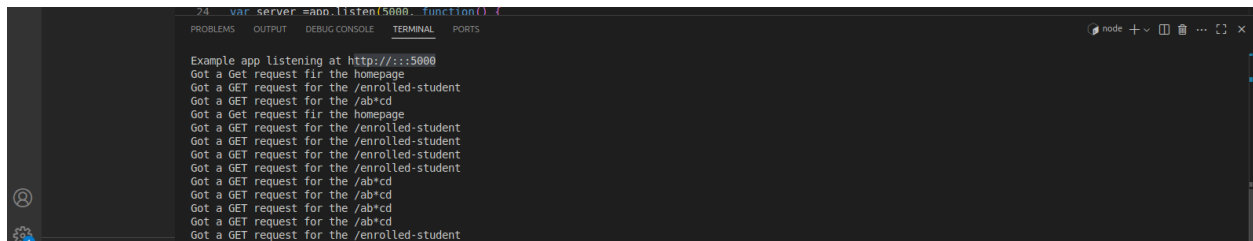Aim: Write a program to implement React JS Refs

Code:

```javascript
var express = require('express');

var app = express();
app.get('/', function(req, res){
console.log("Got a Get request fir the homepage");
res.send('Welcome to Express JS!!!');
})
app.post('/', function( req, res){
console.log("Got a POST request for the homepage");
res.send('I am Impossible');
})
app.delete('/del_student', function (req, res){
console.log("Got a GET request for the /del_student");
res.send('I am Deleted!');
})
app.get('/enrolled_student', function (req, res){
console.log("Got a GET request for the /enrolled_student");
res.send('I am an Enrolled student!');
```

```
})
app.get('/ab*cd', function (req, res){
console.log("Got a GET request for the /ab*cd");
res.send('Pattern Matched.');
})

var server =app.listen(5000, function() {
var host = server.address().address
var port = server.address().port
console.log("Example app listening at http://%s:%s", host, port)
})
```
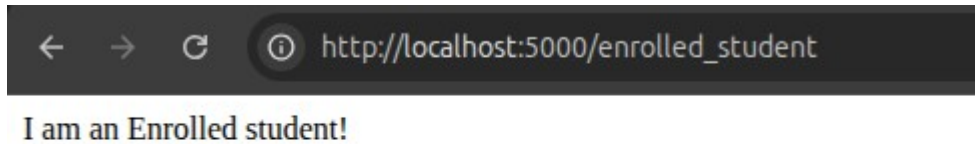
Output:

Pattern Matched.

http://localhost:5000/enrolled_student

I am an Enrolled student!

Conclusion: Thus we have successfully studied and implemented how to install and perform express js.