

ASSIGNMENT-03

FULL STACK DEVELOPMENT(MERN STACK)

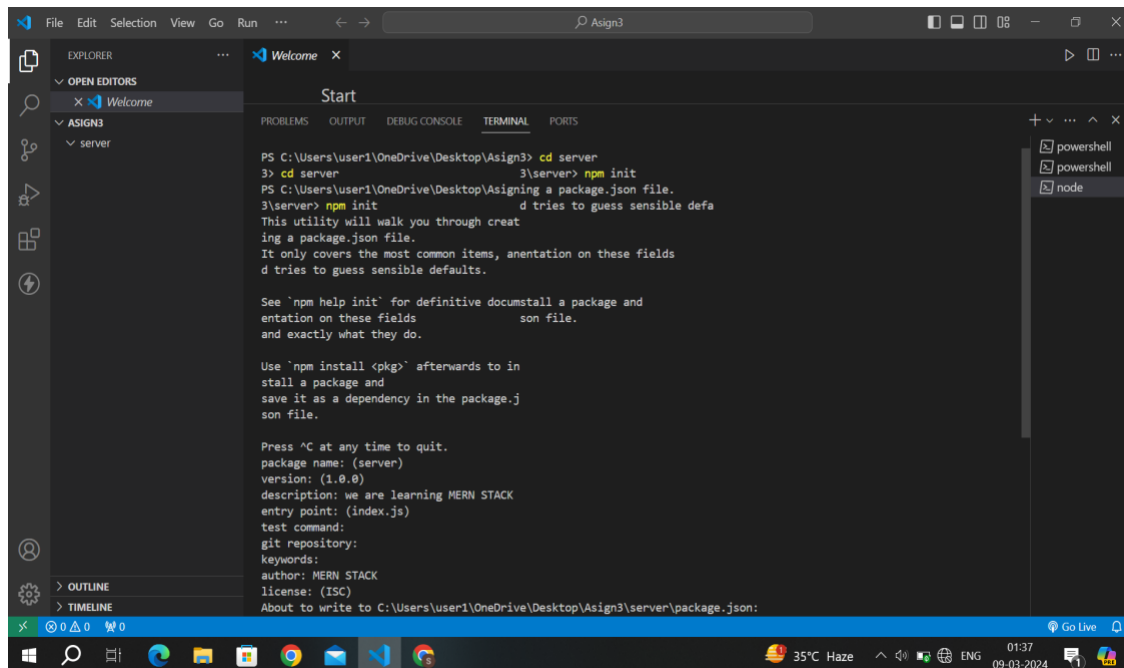
Name :P.Bala Prudhvi Raj

G-mail :balaprudhvi78@gmail.com

Hallticket :209F1A0538

Course :Full Stack Development(MERN stack).

College :Sri Venkateswara Institute of Technology,Anantapur.



The screenshot shows the Visual Studio Code interface with the Explorer sidebar on the left showing a project named 'Assign3' with a subfolder 'server'. The main editor area displays the 'Start' page. The terminal window at the bottom shows the execution of the 'npm init' command in the 'server' directory. The output of the command is as follows:

```
PS C:\Users\user1\OneDrive\Desktop\Assign3> cd server
3> cd server
PS C:\Users\user1\OneDrive\Desktop\Assign3> npm init
3\server> npm init
This utility will walk you through creat
ing a package.json file.
It only covers the most common items, anentation on these fields
d tries to guess sensible defaults.

See 'npm help init' for definitive documstall a package and
entation on these fields
son file.
and exactly what they do.

Use 'npm install <pkg>' afterwards to in
stall a package and
save it as a dependency in the package.j
son file.

Press ^C at any time to quit.
package name: (server)
version: (1.0.0)
description: we are learning MERN STACK
entry point: (index.js)
test command:
git repository:
keywords:
author: MERN STACK
license: (ISC)
About to write to C:\Users\user1\OneDrive\Desktop\Assign3\server\package.json:
```

