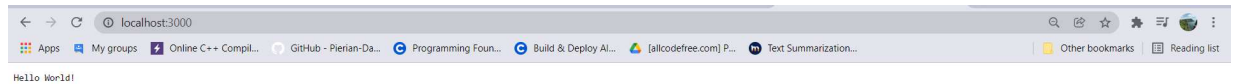


PD 10 Kushagra Suryawanshi

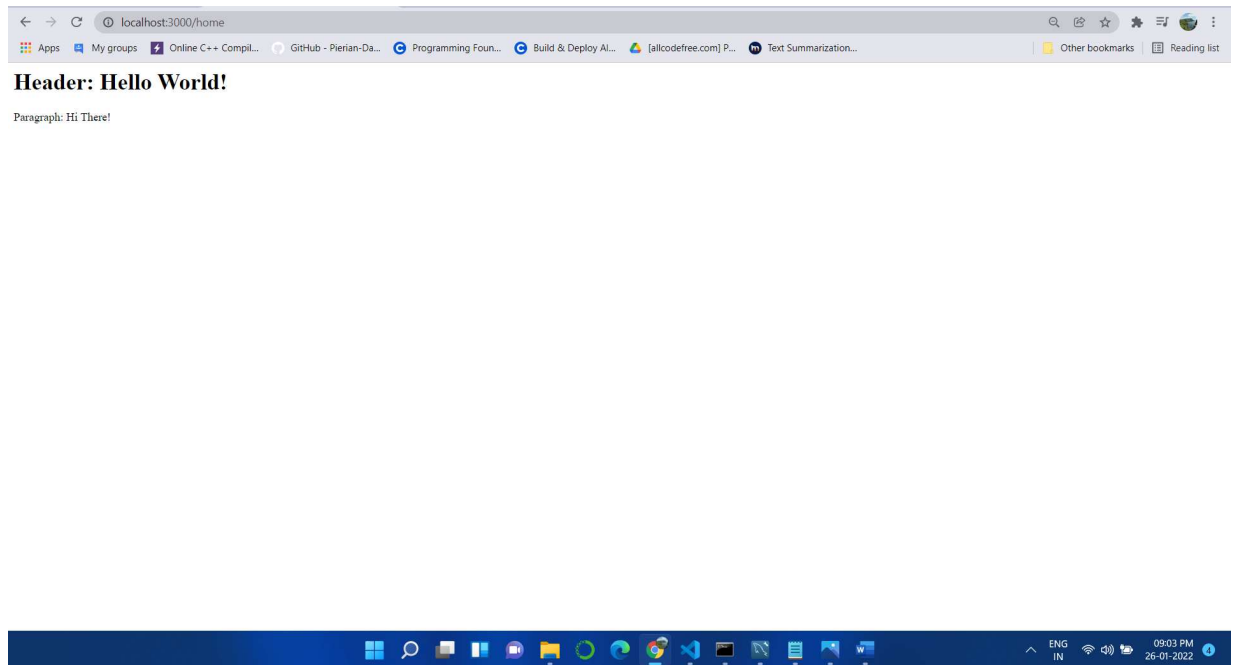
Assignment -06 Node js CRUD Operations

Outputs:

HTTP Server:

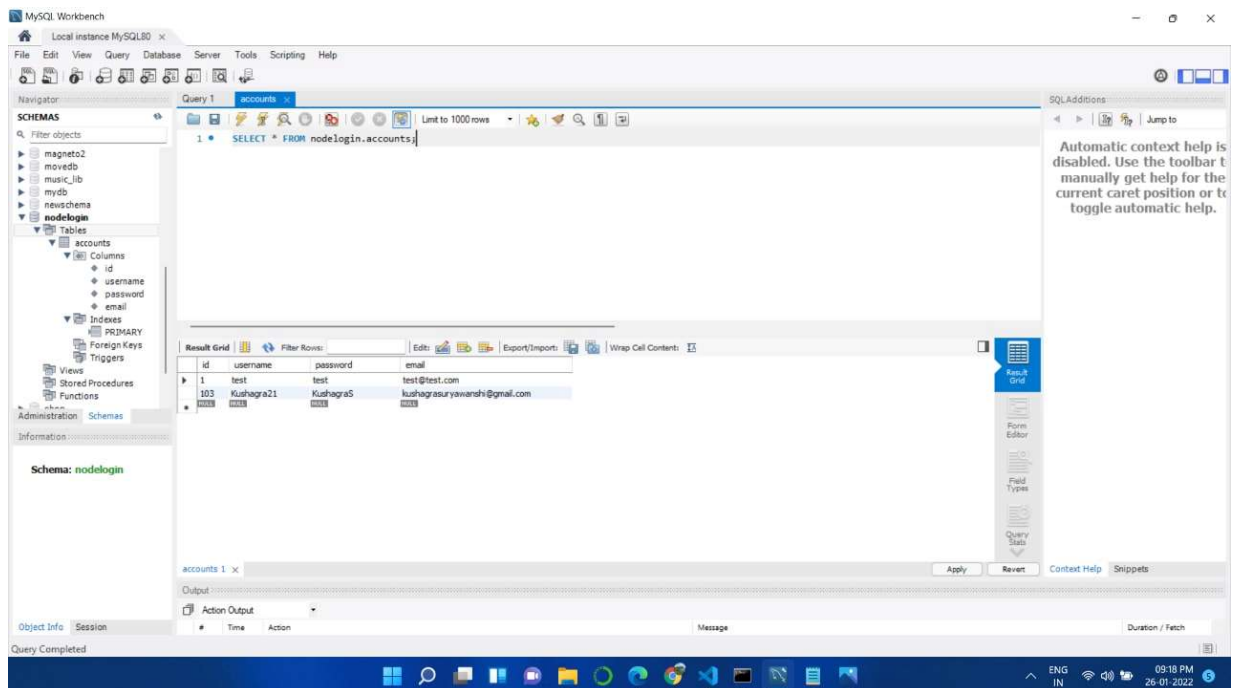


Static File Server:



Using Express framework develop a website using Node JS and MySQL

- **Creating Database, Table; Inserting Data into Table:**



- **Resultant Table:**

Result Grid				
Filter Rows: <input type="text"/>				
Edit: Export/Import: Wrap Cell Content:				
	id	username	password	email
▶	1	test	test	test@test.com
	101	Kshitija	KshitijaS@25	shrutkshit25@gmail.com
*	NULL	NULL	NULL	NULL

- **npm init**

```
D:\WTL-JSON\nodelogin>npm init
This utility will walk you through creating a package.json file.
It only covers the most common items, and tries to guess sensible defaults.

See `npm help init` for definitive documentation on these fields
and exactly what they do.

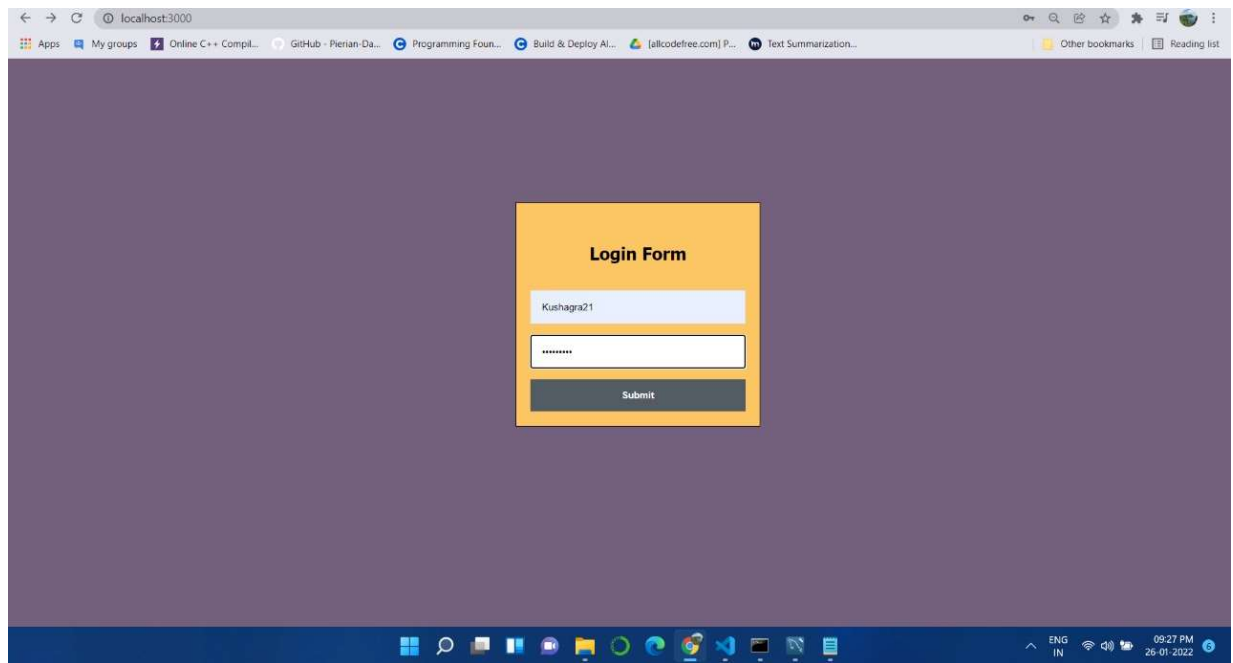
Use `npm install <pkg>` afterwards to install a package and
save it as a dependency in the package.json file.

Press ^C at any time to quit.
package name: (nodelogin) login
version: (1.0.0)
description:
entry point: (login.js) login.js
test command:
git repository:
keywords:
author: Kshitija
license: (ISC)
About to write to D:\WTL-JSON\nodelogin\package.json:

{
  "name": "login",
  "version": "1.0.0",
  "description": "",
  "main": "login.js",
  "scripts": {
    "test": "echo \"Error: no test specified\" && exit 1"
  },
  "author": "Kshitija",
  "license": "ISC"
}

Is this OK? (yes) yes
```

- **Login Form using HTML; Validated using JS file**



- **Successful Login Alert:**

