**HOW TO RUN,**

Extract the .zip folder.

Use the git command terminal in the visual code, guide to the server.js

backend > server > server.js

In the prompt write” node server.js “.

Link to enter the Welcome page, copy & paste the url

http://localhost:3000/html/index.html

**DATABASE CREATION,**

1. Import the database into the MySQL Workbench,

(You may be asked to create the database called “project” and then import. If so, create the database called “project” and import it)

1. Another method to create the db, you can go to workbench and create database called “projects”.

Then you will use git command terminal inside Visual code and cd into the config folder, and then you can “node createTables.js”

This will create the tables of the database.

backend > config > createTables.js

NOTE:

Change database credentials inside the database.js

backend > config > database.js

A screen shot of a computer

Description automatically generatedI use those, change according to your database

NON FUCNTIONAL REQUIREMENTS

* When user creates new task, the page will not refresh automatically and display the new task. Refreshing the web browser must be manually.
* ViewTasks.html page, the cards when in medium size screen (e.g. tablet) are not mobile friendly