3D Portal

Steps to setup project

Step 1.

Set up the Development Environment

You need to set up your development environment before you can do anything. Install Node.js@ and npm if they are not already on your machine.

Then install the Angular CLI globally.

npm install -g @angular/cli

Step 2.

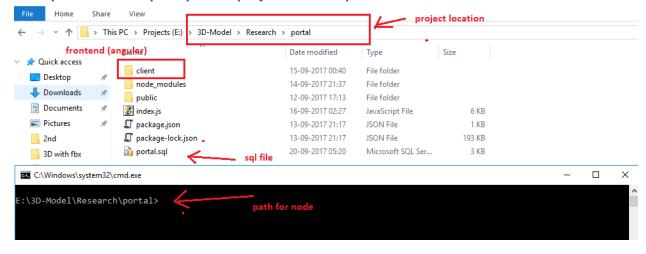
Install mysql on machine (xamp / wamp)

Import database (portal.sql file on mysql)

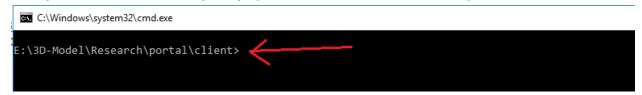
Step 3.

Open project Locally

✓ Open command prompt with project location path



- ✓ Type command npm install (this will install all packages for Nodejs)
- ✓ Open another command prompt [folder location should be client]



√ Type command npm install (this will install all packages for angularjs)

Step 3.

To Run Project

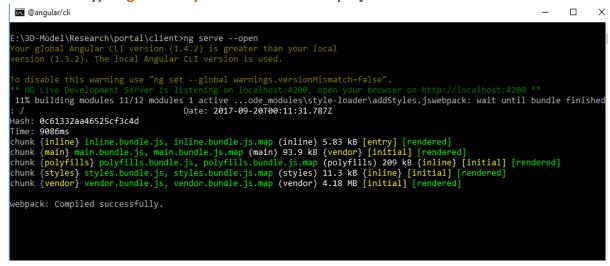
✓ Run Node Server

```
©: C:\Windows\system32\cmd.exe-node index.js

E:\3D-Model\Research\portal>node index.js

connected
```

- ✓ Open another command prompt with folder location client
- √ and type ng serve –open command to run project



✓ Output



*Note: Admin login- localhost:4200/admin

User Id - admin Password- admin123