MernStackProject2022  
This coarse project is from Udemy Course  
<https://www.udemy.com/course/mern-stack-front-to-back/>

Tools  
React Developer Tools  
<https://chrome.google.com/webstore/detail/react-developer-tools/fmkadmapgofadopljbjfkapdkoienihi/related?hl=en>  
  
Redux Developer Tools  
<https://chrome.google.com/webstore/detail/redux-devtools/lmhkpmbekcpmknklioeibfkpmmfibljd/related?hl=en>  
  
After you install them, add them pin them  
A screenshot of a computer screen

Description automatically generated with medium confidence  
  
Mongo DB Atlas  
<https://cloud.mongodb.com/v2/624348b28c94b80563a3c46e#clusters>  
PE  
BFLU@  
  
Mongoose Connector  
<https://mongoosejs.com/>  
<https://www.npmjs.com/package/mongoose>  
  
Git repo  
<https://github.com/lionel5116/MernStackProject2022.git>  
  
echo "# MernStackProject2022" >> README.md

git init

git add README.md

git commit -m "first commit"

git branch -M main

git remote add origin https://github.com/lionel5116/MernStackProject2022.git

git push -u origin main

git add .  
git add -A  
git commit -m "first commit"  
git push -u origin main  
  
**Dependencies**  
npm i express express-validator bcryptjs config gravatar jsonwebtoken mongoose request

Below is for allowing use to run react and express.js at the same time

npm i -D nodemon concurrently  
  
We added this to our package.json file (script)

Text

Description automatically generated  
  
To run our server, type  
npm run server (as shown in our script above)  
  
Text

Description automatically generated  
  
Go to Postman  
Graphical user interface, text, application, email

Description automatically generated