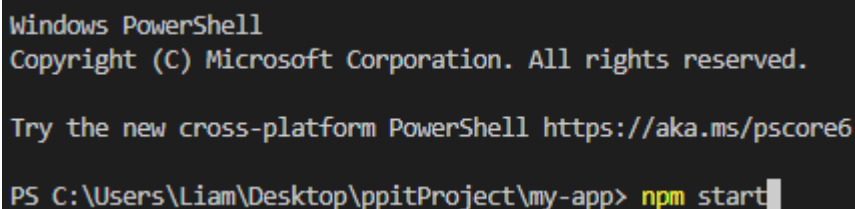


Setup

Front end

1. create an empty file and open it in command prompt.
2. use the following command to clone the repository into the empty file "git clone -b Main <https://github.com/Aaron-Darcy/PPIT.git>"
3. open the project in visual studio code
4. using the terminal provided in visual studio code and type the following command as shown in the picture below. If the application fails to start, it is likely due to a module not being installed. Use the command "npm install <module name>" to get the module and restart the front end.
5. open the project in any browser on "http://localhost:3000"



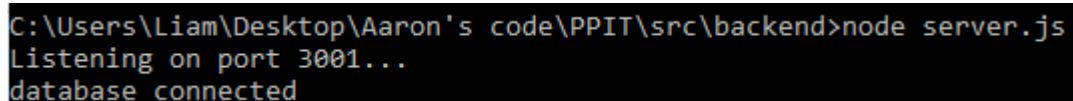
```
Windows PowerShell
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Try the new cross-platform PowerShell https://aka.ms/pscore6

PS C:\Users\Liam\Desktop\ppitProject\my-app> npm start
```

Back end

1. create an empty file and open it in command prompt.
2. use the following command to clone the repository into the empty file "git clone -b Main <https://github.com/Aaron-Darcy/PPIT.git>"
3. open the project in visual studio code
4. open a separate terminal and change the directory to the backend file
5. type the following command as shown below.
6. open the project in any browser on <http://localhost:3000>
7. backend should run in the background.



```
C:\Users\Liam\Desktop\Aaron's code\PPIT\src\backend>node server.js
Listening on port 3001...
database connected
```

SQL:

1. Install mysql version 5.7.36.
2. Download fitnessdb.sql from the github repository.
3. Type the following command as shown below to copy the details of the database into your sql database.
4. Open up mysql and check if the database has successfully imported

```
C:\wamp64(2)\bin\mysql\mysql5.7.36\bin>mysql -u root -p <"sql file path"
```