

19_Zahidul

creating SSH key and establishing with github

```
MINGW64:/c/Users/jahid
jahid@Zahid MINGW64 ~
$ ssh-keygen -o -t rsa -C "jahidprototype2@gmail.com"
Generating public/private rsa key pair.
Enter file in which to save the key (/c/Users/jahid/.ssh/id_rsa):
Created directory '/c/Users/jahid/.ssh'.
Enter passphrase (empty for no passphrase):
Enter same passphrase again:
Your identification has been saved in /c/Users/jahid/.ssh/id_rsa
Your public key has been saved in /c/Users/jahid/.ssh/id_rsa.pub
The key fingerprint is:
SHA256:Y5a+hJk8GGLa86f0nKRruofV/hmBkcL2ZzwVaKIRMOA jahidprototype2@gmail.com
The key's randomart image is:
+---[RSA 3072]-----+
|oE+.  ..          |
| ..o..o  .         |
| +ooo  .           |
| ..o + .  .         |
| o.+ * S           |
| +...* X  .         |
|.oo.o B o          |
|. oB...= .         |
|o=ooB+o  .         |
+-----[SHA256]-----+
jahid@Zahid MINGW64 ~
$ |
```

#Cloning the remote repository

```
MINGW64:/c/Users/jahid
jahid@Zahid MINGW64 ~
$ git clone ^[[200~git@github.com:alex-pythonista/bjet-group3.git~
Cloning into 'bjet-group3.git'...
The authenticity of host 'github.com (20.205.243.166)' can't be established.
ED25519 key fingerprint is SHA256:+DiY3wvV6TuJJhbpZisF/zLDA0zPMSvHdkr4UvCOqU.
This key is not known by any other names.
Are you sure you want to continue connecting (yes/no/[fingerprint])? yes
Warning: Permanently added 'github.com' (ED25519) to the list of known hosts.
^[[200~git@github.com: Permission denied (publickey).
fatal: Could not read from remote repository.

Please make sure you have the correct access rights
and the repository exists.

jahid@Zahid MINGW64 ~
$ git clone git@github.com:alex-pythonista/bjet-group3.git
Cloning into 'bjet-group3'...
remote: Enumerating objects: 3, done.
remote: Counting objects: 100% (3/3), done.
remote: Total 3 (delta 0), reused 0 (delta 0), pack-reused 0
Receiving objects: 100% (3/3), done.
jahid@Zahid MINGW64 ~
$
```

pull from development

```
PS C:\Users\jahid\bjet-group3> git fetch
remote: Enumerating objects: 27, done.
remote: Counting objects: 100% (27/27), done.
remote: Compressing objects: 100% (11/11), done.
remote: Total 21 (delta 5), reused 18 (delta 5), pack-reused 0
Unpacking objects: 100% (21/21), 352.35 KiB | 476.00 KiB/s, done.
From github.com:alex-pythonista/bjet-group3
   12cb23c..827f7b7  development -> origin/development
PS C:\Users\jahid\bjet-group3> git pull development
fatal: 'development' does not appear to be a git repository
fatal: Could not read from remote repository.

Please make sure you have the correct access rights
and the repository exists.
PS C:\Users\jahid\bjet-group3> git pull origin development
From github.com:alex-pythonista/bjet-group3
```

creating local branch

```
nothing to commit, working tree clean
PS C:\Users\jahid\bjet-group3> git checkout -b task3branch
Switched to a new branch 'task3branch'
```

added task 3 contents in the Readme file

DME.md X New.html

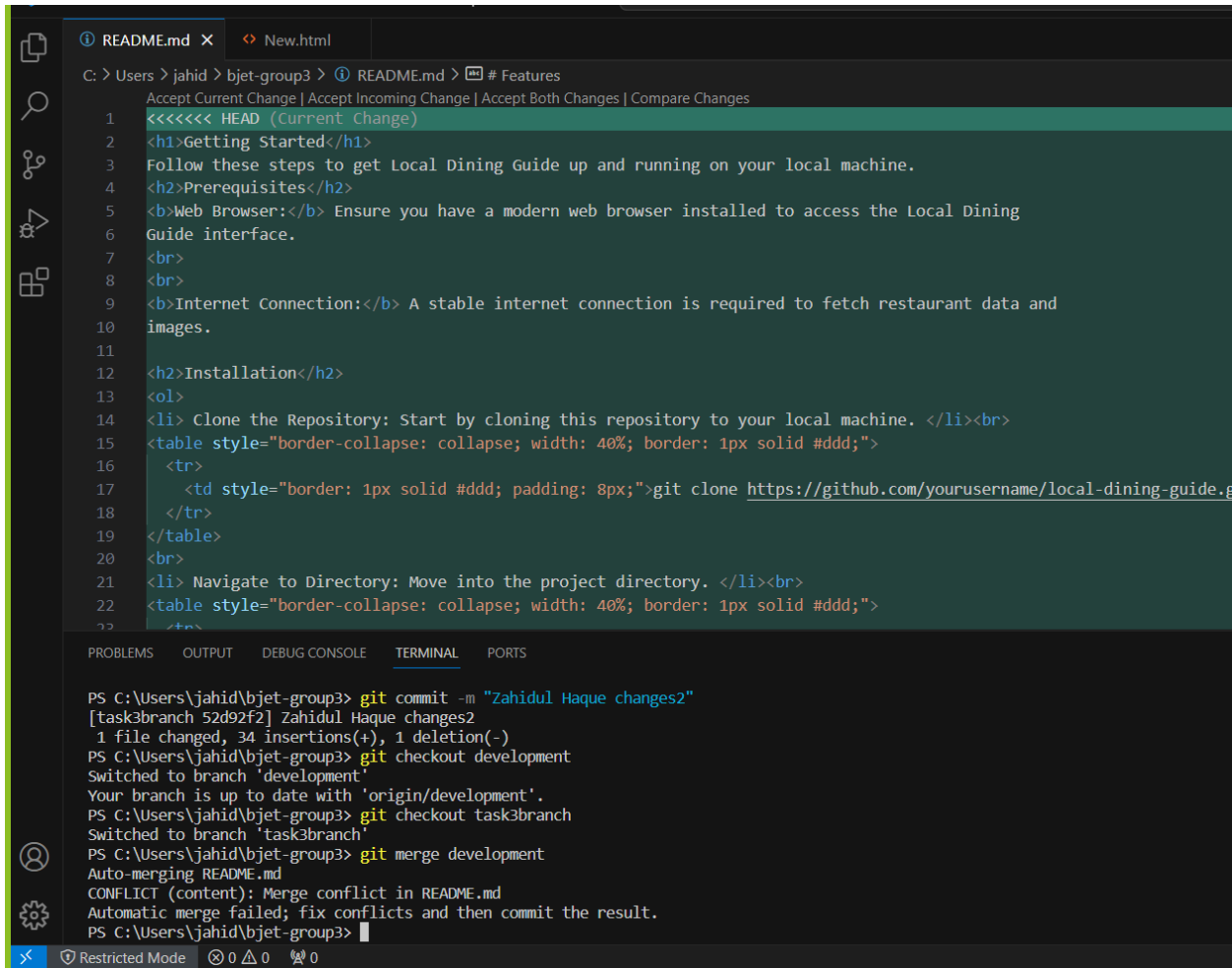
ers > jahid > bjet-group3 > README.md > # Features

```
<h1>Getting Started</h1>
Follow these steps to get local Dining Guide up and running on your local machine.
<h2>Prerequisites</h2>
<b>Web Browser:</b> Ensure you have a modern web browser installed to access the Local Dining
Guide interface.
<br>
<b>Internet Connection:</b> A stable internet connection is required to fetch restaurant data and
images.

<h2>Installation</h2>
<ol>
<li> Clone the Repository: Start by cloning this repository to your local machine. </li><br>
<table style="border-collapse: collapse; width: 40%; border: 1px solid #ddd;">
  <tr>
    <td style="border: 1px solid #ddd; padding: 8px;">git clone https://github.com/yourusername/local-dining-guide.git</td>
  </tr>
</table>
<br>
<li> Navigate to Directory: Move into the project directory. </li><br>
<table style="border-collapse: collapse; width: 40%; border: 1px solid #ddd;">
  <tr>
    <td style="border: 1px solid #ddd; padding: 8px;">cd local-dining-guide</td>
  </tr>
</table>
<br>
<li> Launch the Application: Open the index.html file in your web browser. </li><br>
<table style="border-collapse: collapse; width: 40%; border: 1px solid #ddd;">
  <tr>
    <td style="border: 1px solid #ddd; padding: 8px;">open index.html</td>
  </tr>
</table>
<br>
```

FILE OUTPUT DEBUG CONSOLE TERMINAL PORTS

Resolving conflicts locally



Pushing in the Github

