

First I cloned the repository

```
BJIT@DESKTOP-3N9TI6I MINGW64 ~/Desktop/New folder (2)
$ git clone https://github.com/mehedibjit/BigBugs-GitExam.git
Cloning into 'BigBugs-GitExam'...
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.
```

After that I created my own branch shartazlocal

```
BJIT@DESKTOP-3N9TI6I MINGW64 ~/Desktop/New f
$ git checkout -b shartazlocal
Switched to a new branch 'shartazlocal'
```

Then I added my profile markdown file

	Name	Date modified	Type	Size
ess	.git	8/17/2023 2:49 PM	File folder	
ids	README	8/17/2023 2:49 PM	Markdown Source...	1 KB
nts	Shartaz-Yeasar	8/17/2023 3:13 PM	Markdown Source...	7 KB
ent 6				
-Exam				
'ork				
ler				

After that, I created the readme.md file with my portion of content

Group member 2 Task - Shartaz Yesar

Development Technology

Front-End:

- HTML, CSS, JavaScript
- React (Front-end framework)
- Map integration libraries (e.g., Leaflet) for location-based features
- Responsive design for mobile and desktop devices

Back-End:

1. Node.js or Python (Server-side scripting)
2. Express.js (Web application frameworks)
3. MongoDB or PostgreSQL (Database management)
4. Geocoding APIs (for mapping and location data)

Features

- ****Search:**** Easily search for dining establishments based on location, cuisine, price range, and more.
- ****Restaurant Profiles:**** Detailed profiles for each restaurant, including information about the cuisine, operating hours, contact details, and customer reviews.
- ****Menus:**** Access to digital menus, helping users explore dishes before visiting the restaurant.
- ****Reviews and Ratings:**** Read and write reviews and ratings to share experiences with the community.
- ****Map Integration:**** Integration with mapping services to provide directions to the selected restaurant.

[output of my readme.md]

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Features

- **Search:** Easily search for dining establishments based on location, cuisine, price range, and more.
- **Restaurant Profiles:** Detailed profiles for each restaurant, including information about the cuisine, operating hours, contact details, and customer reviews.

Then I added a local commit and pulled origin development and merged development into my local branch

```
BJIT@DESKTOP-3N9TI6I MINGW64 ~/Desktop/New folder (2)/BigBugs-GitExam (shartazlocal)
$ git commit -m "Added contents of group member 2"
[shartazlocal 5e404b6] Added contents of group member 2
 2 files changed, 121 insertions(+), 1 deletion(-)
 create mode 100644 Shartaz-Yeasar.md

BJIT@DESKTOP-3N9TI6I MINGW64 ~/Desktop/New folder (2)/BigBugs-GitExam (shartazlocal)
$ git pull origin development
remote: Enumerating objects: 5, done.
remote: Counting objects: 100% (5/5), done.
remote: Compressing objects: 100% (2/2), done.
remote: Total 3 (delta 0), reused 0 (delta 0), pack-reused 0
Unpacking objects: 100% (3/3), 919 bytes | 102.00 KiB/s, done.
From https://github.com/mehedibjit/BigBugs-GitExam
 * branch                development -> FETCH_HEAD
 * [new branch]          development -> origin/development
Auto-merging README.md
CONFLICT (content): Merge conflict in README.md
Automatic merge failed; fix conflicts and then commit the result.

BJIT@DESKTOP-3N9TI6I MINGW64 ~/Desktop/New folder (2)/BigBugs-GitExam (shartazlocal|MERGING)
$ git merge development
```

Then I fixed the conflict

```

selected restaurant.
- **User Accounts:** Create accounts to save favourite restaurants, track dining history,
and receive personalized recommendations.

<a href="www.google.com">Click</a> here for more details.
=====
# Local Dining Guide
Web Based Dining Information Solution

Welcome to the Local Dining Guide project! This web-based software solution is designed to
provide users with comprehensive dining information, making it easy for them to explore
and discover local restaurants, cafes, and eateries. Whether you're a food enthusiast looking
for new culinary experiences or a traveller seeking the best dining spots in town, Local
Dining Guide has got you covered.
>>>>>> dd41fd0e94c36a5e0140c6c341ffc441d9aef7db (Incoming Change)

```

```

Users > BJIT > Desktop > Git exam > BigBugs-Exam > README.md > # Local Dining Guide
Accept Current Change | Accept Incoming Change | Accept Both Changes | Compare Changes
<<<<<< HEAD (Current Change)
## Group member 2 Task - Shartaz Yesar

## Development Technology

**Front-End:**
- HTML, CSS, JavaScript
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- Responsive design for mobile and desktop devices

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1. Node.js or Python (Server-side scripting)
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## Features
- **Search:** Easily search for dining establishments based on location, cuisine, price
range, and more.
- **Restaurant Profiles:** Detailed profiles for each restaurant, including information
about the cuisine, operating hours, contact details, and customer reviews.
- **Menus:** Access to digital menus, helping users explore dishes before visiting the
restaurant.
- **Reviews and Ratings:** Read and write reviews and ratings to share experiences with

```

```

> Users > BJIT > Desktop > Git exam > BigBugs-Exam > README.md > # Local Dining Guide
1  # Local Dining Guide
2  Web Based Dining Information Solution
3
4
5  Welcome to the Local Dining Guide project! This web-based software solution is designed to
6  provide users with comprehensive dining information, making it easy for them to explore
7  and discover local restaurants, cafes, and eateries. Whether you're a food enthusiast looking
8  for new culinary experiences or a traveller seeking the best dining spots in town, Local
9  Dining Guide has got you covered.
10
11
12  ## Group member 2 Task - Shartaz Yesar
13
14  ## Development Technology
15
16  **Front-End:**
17  - HTML, CSS, JavaScript
18  - React (Front-end framework)
19  - Map integration libraries (e.g., Leaflet) for location-based features
20  - Responsive design for mobile and desktop devices
21
22  **Back-End:**
23  1. Node.js or Python (Server-side scripting)
24  2. Express.js (Web application frameworks)
25  3. MongoDB or PostgreSQL (Database management)

```


Then committed the changes and pushed into the remote (local)

```
BJIT@DESKTOP-3N9TI6I MINGW64 ~/Desktop/New folder (2)/BigBugs-GitExam (shartazlocal|MERGING)
$ git add .
i
BJIT@DESKTOP-3N9TI6I MINGW64 ~/Desktop/New folder (2)/BigBugs-GitExam (shartazlocal|MERGING)
$ git commit -m "Fixed conflict"
[shartazlocal 0857977] Fixed conflict

BJIT@DESKTOP-3N9TI6I MINGW64 ~/Desktop/New folder (2)/BigBugs-GitExam (shartazlocal)
$ git push -u origin shartazlocal
Enumerating objects: 11, done.
Counting objects: 100% (11/11), done.
Delta compression using up to 4 threads
Compressing objects: 100% (7/7), done.
Writing objects: 100% (7/7), 3.23 KiB | 1.62 MiB/s, done.
Total 7 (delta 1), reused 0 (delta 0), pack-reused 0
remote: Resolving deltas: 100% (1/1), done.
remote:
remote: Create a pull request for 'shartazlocal' on GitHub by visiting:
remote:   https://github.com/mehedibjit/BigBugs-GitExam/pull/new/shartazlocal
remote:
To https://github.com/mehedibjit/BigBugs-GitExam.git
 * [new branch]      shartazlocal -> shartazlocal
branch 'shartazlocal' set up to track 'origin/shartazlocal'.
```

Then pull requested and merge requested

The screenshot shows a GitHub pull request for the 'shartazlocal' branch. The pull request is titled 'shartaz-bjit added 2 commits 4 minutes ago'. The commits listed are 'Added contents of group member 2' (5e404b6) and 'Fixed conflict' (0857977). The pull request is currently 'Still in progress'. A green checkmark indicates 'This branch has no conflicts with the base branch', and a green button labeled 'Merge pull request' is visible. The right sidebar shows various filters: Assignees (No one assigned), Labels (None yet), Projects (None yet), Milestone (No milestone), Development (Successfully resolved issues), and Notifications (You're receiving). The bottom section shows a comment area with a 'Write' tab and a 'Preview' tab, and a file attachment area.