

GitHub Repository Setup Guide

Quick Setup (5 minutes)

Step 1: Create GitHub Repository

1. **Go to GitHub:** <https://github.com/new>
2. **Fill in the details:**
 - **Repository name:** `easymeals-ie`
 - **Description:**
`EasyMeals.ie - Modern eCommerce platform for ready-made meals with AI-powered nutrition tracking`
 - **Visibility:** Choose Public or Private
 - **⚠ IMPORTANT:** Do NOT check "Add a README file", "Add .gitignore", or "Choose a license"
3. **Click:** "Create repository"

Step 2: Run Setup Script

After creating the repository on GitHub, run this command in your terminal:

```
cd /home/ubuntu/easymeals_ie/nextjs_space
./setup-github.sh
```

The script will:

- ☒ Configure the GitHub remote
- ☒ Push your existing code
- ☒ Set up the main branch

That's it! Your repository will be live at: <https://github.com/WGDCOSTA/easymeals-ie>

Automatic Commits on Deployment

How it Works

Every time you deploy the application (using `build_and_save_nextjs_project_checkpoint`), your changes will automatically be:

1. Committed to Git with a descriptive message
2. Pushed to GitHub
3. Tagged with the deployment timestamp

Manual Commit & Push

You can also manually commit and push changes at any time:

```
cd /home/ubuntu/easymeals_ie/nextjs_space
./commit-and-push.sh "Your commit message here"
```

View Your Repository

Once set up, you can view your code at:

<https://github.com/WGDCOSTA/easymeals-ie>

Troubleshooting

Issue: “remote origin already exists”

```
git remote remove origin
git remote add origin https://github.com/WGDCOSTA/easymeals-ie.git
```

Issue: “Authentication failed”

Make sure you’re logged into GitHub in your browser, or set up a personal access token:

1. Go to: <https://github.com/settings/tokens>
2. Generate a new token with “repo” scope
3. Use it when prompted for password:

```
bash
```

```
Username: WGDCOSTA
```





```
Password: <your-token>
```

Issue: “Push rejected”

If the remote has changes you don’t have locally:

```
git pull origin master --rebase
git push origin master
```

Project Status

-  Git initialized
-  .gitignore configured
-  Awaiting GitHub repository creation
-  Awaiting initial push

After you complete Step 1 and Step 2 above, everything will be ready!