

# Git Workflow for Churn Dashboard Project

Generated: 2025-04-23 07:31

## 1. Initialize Git

```
git init
```

## 2. Create .gitignore and add `.env` to it (important to protect secrets)

```
echo .env >> .gitignore
```

## 3. Ensure .env is not tracked

```
git rm --cached .env
```

## 4. Stage and commit files

```
git add .
```

```
git commit -m "Initial commit with .env ignored"
```

## 5. Rename branch to main (if needed)

```
git branch -M main
```

## 6. Add GitHub remote

```
git remote add origin https://github.com/your-username/your-repo.git
```

## 7. Push to GitHub

```
git push -u origin main
```

### ■ If GitHub blocks push due to secrets:

- Remove .git: `rm -rf .git` (or PowerShell: `Remove-Item -Recurse -Force .git`)
- `git init`
- `echo .env >> .gitignore`
- `git add .`
- `git commit -m "Clean repo without secrets"`
- `git branch -M main`
- `git remote add origin https://github.com/your-username/your-clean-repo.git`
- `git push -u origin main`

### ■ Use `git status` to check file changes

### ■ Use `git log` to see history

### ■ Create README.md and license files for better visibility