

Setup Guide: Upload Project to GitHub

1. Install Git (if not already)

Download from <https://git-scm.com/downloads> and install. Check 'Add Git to PATH'. Verify with:

```
git --version
```

2. Open PowerShell in your project folder

Example: `cd "C:\Users\akshi\OneDrive\Desktop\INTELLISECUREBANK"`

3. Initialize Git

```
git init
```

4. Create new repository on GitHub

- 1) Go to <https://github.com/new>
- 2) Enter repo name (e.g., IntelliSecureBank-PRISM25), set visibility Public.
- 3) Do not add README on GitHub (you already have one).
- 4) Copy the HTTPS repo URL (e.g., <https://github.com/username/IntelliSecureBank-PRISM25.git>).

5. Add, commit, and push files

```
git remote add origin  
https://github.com/<your-username>/IntelliSecureBank-PRISM25.git  
git branch -M main  
git add .  
git commit -m "Initial commit: IntelliSecureBank project"  
git push -u origin main
```

6. Verify on GitHub

Refresh your repository page, you should see all files including README.md, requirements.txt, TeamName.pdf.

7. Create Hackathon Submission Tag

They require a tag named SamsungPRISMGenAIIHackathon2025:

```
git tag -a SamsungPRISMGenAIIHackathon2025 -m "Final submission"  
git push origin SamsungPRISMGenAIIHackathon2025
```

8. Final Checklist

- Repo is Public
- README.md with Submissions section
- requirements.txt included
- TeamName.pdf included
- Tag SamsungPRISMGGenAIIHackathon2025 pushed