


Chapter 6 Activity Sheet: Build a Cloud Portfolio That Pops

 Use this activity sheet to complete Chapter 6's Quick Win. You'll organize and polish your GitHub portfolio, so it reflects your cloud skills, projects, and problem-solving approach, just like a real cloud professional.

Step 1: Audit Your GitHub Profile

Visit your GitHub profile and answer the following:

1. Do you have a profile picture? Yes / No
2. Is your bio clear and professional? Yes / No
3. Have you pinned your top 3–4 projects? Yes / No
4. Do your project titles reflect real-world problems or solutions? Yes / No

Step 2: Portfolio Readiness Checklist

For each project, check if you've completed the following:

- ☐ README.md with project summary and goal
- ☐ Architecture diagram (in /diagrams folder)
- ☐ Screenshots of AWS console or results (in /screenshots folder)
- ☐ Clear folder structure (e.g., /scripts, /terraform, /notes.txt)
- ☐ Bonus: PDF guide or handoff document



Step 3: Project Highlights Template

Use this structure for your top 1–2 GitHub projects:

Project Name: _____

Role Simulated (e.g., DevOps, Architect): _____

AWS Services Used: _____

Problem Solved / Scenario: _____

Key Decisions or Challenges:

Outcome / Results:



Step 4: Share a GitHub Repo on LinkedIn

Draft a LinkedIn post to share one of your projects. You can use this prompt:

“Just added a new cloud project to my GitHub portfolio! Simulated a [client type] use case using [AWS services]. Documented every step as if I were delivering it to a real team. Check it out here → [GitHub link]”

🎯 Outcome

By completing this activity sheet, you'll:

- Transform your GitHub profile into a cloud portfolio
- Present your work in a way that reflects job-readiness
- Make it easy for recruiters or hiring managers to see what you can do