
6-Month Career Transition Roadmap (with GitHub & Certifications)

Profile Context:

- **Experience:** 15+ years in call centre operations, 4.5 years in Windows technical support.
- **Education:** 12th pass (Commerce) – No formal degree.
- **Goal:** Move into better-paying, remote-friendly roles in Azure Cloud, Microsoft Security, PowerShell Automation, or Customer Success.
- **Constraints:** Cannot relocate, but open to remote/freelance.
- **Available Time Post-Layoff:** 6–8 hrs/day.

Escape Plan Overview

1. Keep current job until a confirmed offer is in hand.
2. Dedicate 6–8 hrs/day post-layoff for focused skill building.
3. Build **6–8 GitHub projects** showing real-world Azure, PowerShell, and Security work.
4. Earn **3–5 free certifications** to improve credibility.
5. Start applying for remote roles from Month 4 onward.
6. Network actively on **LinkedIn** by posting progress and projects.

Month-by-Month Plan

Month 1 – Foundation & Tools

- Create GitHub account: https://github.com/
- Learn **Git basics**: https://docs.github.com/en/get-started
- Complete "**Azure Fundamentals**" Learning Path: https://learn.microsoft.com/en-us/training/paths/azure-fundamentals/
- Learn PowerShell Basics: https://learn.microsoft.com/en-us/powershell/scripting/overview
- Target Cert: **Microsoft Certified: Azure Fundamentals (AZ-900)**

Month 2 – Azure & PowerShell Labs

- Deploy Azure VMs, configure NSG, storage accounts (document steps).
- Automate Azure tasks using PowerShell scripts.
- Upload lab scripts and screenshots to GitHub.
- Target Cert: **Microsoft Security, Compliance, and Identity Fundamentals (SC-900)**

Month 3 – Microsoft Security & Sentinel

- Set up Microsoft Sentinel, simulate security alerts, create incident reports.
- Learn Azure AD: user and group management.
- Project Idea: **Azure AD Automation with PowerShell**.
- Update GitHub repos with README files explaining each project.

Month 4 – Customer Success & Remote Skills

- Complete "Customer Success Manager" path: https://learn.microsoft.com/en-us/training/paths/customer-success/
- Improve English communication skills via: https://www.coursera.org/learn/english-for-career-development (free audit)
- Create a remote-friendly resume: https://resume.microsoft.com/
- Start applying for remote cloud support & customer success roles.

Month 5 – Advanced Automation & Portfolio

- Automate ticketing workflows with PowerShell or Azure Logic Apps.
- Optimize GitHub profile (pin top repositories).
- Share project demos on LinkedIn to attract recruiters.
- Explore freelance work on **Upwork** & **Fiverr** for tech support or automation tasks.

Month 6 – Job Applications & Interview Prep

- Apply daily to **Azure Support**, **Security Support**, and **Customer Success** roles.
- Practice Azure, PowerShell, and Security scenario interviews: https://interviewing.io/
- Finalize GitHub with 6–8 polished projects.

GitHub Basics for Your Portfolio

1. Sign up at https://github.com/.
2. Add profile photo, short bio, LinkedIn link.
3. Create a repository for each project (e.g., `Azure-VM-Setup`).
4. Upload scripts/docs via **Add file → Upload files**.
5. Create a `README.md` file: explain Objective, Steps, Tools Used, and Outcome.
6. Example Projects:
    - Azure VM Deployment Script
    - Azure AD Bulk User Creation
    - Microsoft Sentinel Incident Simulation

Daily Study Template (Post-Layoff)

- **9:00–11:00** – Microsoft Learn modules (Azure, Security, Customer Success).
- **11:00–1:00** – Hands-on labs (Azure Portal, PowerShell scripting).
- **1:00–2:00** – Lunch break.
- **2:00–4:00** – GitHub updates & project documentation.
- **4:00–5:00** – English communication practice & LinkedIn networking.
- **5:00–6:00** – Apply to 2–3 remote jobs daily.

Free & Official Learning Resources

- Microsoft Learn: https://learn.microsoft.com/training/
- GitHub Docs: https://docs.github.com/en
- PowerShell Docs: https://learn.microsoft.com/powershell/
- Azure Free Account (for practice): https://azure.microsoft.com/free
- Microsoft Virtual Training Days (free cert exams): https://www.microsoft.com/en-in/trainingdays

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If you follow this plan strictly, you will have **industry-relevant skills, projects, and certifications** in 6 months — ready for remote Azure/Cloud/Security/Customer Success roles.

Got it — I'll add **GitHub project assistance** with 10 ready-to-use project ideas plus a **more detailed daily plan** for you to follow exactly.

Here's the **final expanded roadmap** you can copy-paste into Word/Google Docs and save as PDF.

6-Month Career Transition Roadmap (with GitHub, Projects & Certifications)

Profile Context:

- **Experience:** 15+ years in call centre operations, 4.5 years in Windows technical support
- **Education:** 12th pass (Commerce), no degree
- **Goal:** Transition to high-paying, remote-friendly roles in Azure Cloud, Microsoft Security, PowerShell Automation, or Customer Success
- **Constraints:** Cannot relocate, but open to remote & freelance
- **Post-Layoff Availability:** 6–8 hrs/day

Escape Plan Overview

1. Keep current job until a confirmed offer is secured.
2. Post-layoff, dedicate 6–8 hrs/day to focused skill building.
3. Build **6–8 GitHub projects** showing practical Azure, PowerShell, and Security work.
4. Earn **3–5 free certifications**.
5. Begin applying to remote roles from Month 4 onwards.
6. Network actively on LinkedIn by sharing projects and learning progress.

Month-by-Month Roadmap

Month 1 – Foundation & Tools

- **GitHub Setup:** https://github.com/
  - Professional username, profile photo, short bio, LinkedIn link
- **Learn Git basics:** https://docs.github.com/en/get-started
- **Azure Fundamentals:** https://learn.microsoft.com/en-us/training/paths/azure-fundamentals/
- **PowerShell Basics:** https://learn.microsoft.com/en-us/powershell/scripting/overview

- **Target Cert:** Microsoft Certified: Azure Fundamentals (AZ-900)

Month 2 – Azure & PowerShell Labs

- Deploy Azure VMs, configure NSG, storage accounts (document every step)
- Write PowerShell scripts for automation tasks
- Upload lab work with screenshots to GitHub
- **Target Cert:** Microsoft Security, Compliance, and Identity Fundamentals (SC-900)

Month 3 – Microsoft Security & Sentinel

- Configure Microsoft Sentinel and simulate alerts
- Manage Azure AD users and groups
- **Project:** Azure AD Automation with PowerShell
- Update GitHub repos with detailed `README.md` for each project

Month 4 – Customer Success & Remote Skills

- Learn Customer Success concepts: https://learn.microsoft.com/en-us/training/paths/customer-success/
- Improve English & soft skills: https://www.coursera.org/learn/english-for-career-development
- Create remote-friendly resume: https://resume.microsoft.com/
- Start applying for remote tech support/cloud support roles

Month 5 – Advanced Automation & Portfolio

- Automate ticketing workflows with PowerShell or Logic Apps
- Optimize GitHub profile by **pinning top repositories**
- Share project demos on LinkedIn
- Test freelance gigs on **Upwork** & **Fiverr**

Month 6 – Job Applications & Interview Prep

- Apply daily to **Azure Support**, **Security Support**, and **Customer Success** roles
- Practice interview scenarios: https://interviewing.io/
- Finalize GitHub with 6–8 polished projects

GitHub Project Assistance

How to Build Projects for GitHub

1. Create a repository (e.g., `Azure-VM-Setup`).
2. Add files: PowerShell scripts, screenshots, configuration files.
3. Create `README.md` explaining:
    - Objective
    - Tools Used
    - Steps Followed
    - Final Outcome (with screenshots)
4. Commit changes with clear messages (e.g., "Added VM deployment script").
5. Pin your best projects on your GitHub profile.

10 Project Ideas for Your Portfolio

1. **Azure VM Deployment Script** – Automated creation of a virtual machine
2. **Azure AD Bulk User Creation** – PowerShell script for multiple accounts
3. **Microsoft Sentinel Alert Simulation** – Creating and resolving alerts
4. **NSG Rule Automation** – Script to create/update security rules
5. **Azure Storage Account Setup** – Securely creating storage accounts
6. **Ticket Auto-Responder** – PowerShell to reply to common support requests
7. **Azure Resource Cleanup Tool** – Script to remove unused resources
8. **Azure Backup Automation** – Scheduled VM backups using PowerShell
9. **Onboarding Checklist Tool** – PowerShell script for new employees
10. **Log Parser Tool** – PowerShell script to analyze event logs

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Detailed Daily Study Plan (Post-Layoff)

Morning Block *(Deep Focus Time)*

- **9:00 – 9:15** → Review yesterday's notes & set daily goals
- **9:15 – 10:15** → Microsoft Learn modules (Azure/Security)
- **10:15 – 11:00** → Watch official Microsoft tutorials on YouTube
- **11:00 – 12:00** → Hands-on Azure lab work (VMs, AD, Sentinel)

Midday Block *(Practical Work)*

- **12:00 – 1:00** → PowerShell scripting practice
- **1:00 – 2:00** → Lunch break
- **2:00 – 3:30** → GitHub project updates & documentation

- **3:30 – 4:00** → Commit & push changes to GitHub

Evening Block *(Soft Skills & Job Search)*

- **4:00 – 4:30** → English communication practice (speaking/writing)
- **4:30 – 5:15** → LinkedIn networking & posting updates
- **5:15 – 6:00** → Apply to 2–3 remote job listings

Free & Official Learning Resources

- Microsoft Learn: https://learn.microsoft.com/training/
- GitHub Docs: https://docs.github.com/en
- PowerShell Docs: https://learn.microsoft.com/powershell/
- Azure Free Account: https://azure.microsoft.com/free
- Microsoft Virtual Training Days (free cert exams): https://www.microsoft.com/en-in/trainingdays

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If you follow this plan exactly, in **6 months** you'll have:
✅ Practical skills in Azure, Security, and PowerShell
✅ 6–8 GitHub projects
✅ Multiple certifications
✅ A job-ready remote portfolio

If you want, I can also prepare a **"first GitHub project step-by-step guide"** so you literally go from nothing to having your first repo live in under an hour. That will remove all confusion.

Do you want me to add that too?

Got it — I'll give you a **step-by-step Git & GitHub beginner's tutorial** here so you can go from zero knowledge to having your **first project live**.
I'll keep it beginner-friendly and use only official links where possible.

Beginner's Step-by-Step Git & GitHub Guide

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1. What is Git & GitHub?

- **Git** = A version control tool to track changes in your files/projects.
- **GitHub** = A website to store Git projects online, share them, and show them to employers.

Think of Git as **the engine** and GitHub as **the garage** where you store and showcase your work.

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2. Create Your GitHub Account

1. Go to: https://github.com/
2. Click **Sign Up**, choose a professional username (e.g., `Amit-CloudTech` not `coolguy123`).
3. Add:
    - Profile photo
    - Short bio (e.g., *"Aspiring Cloud & Security Professional | Azure & PowerShell Learner"*)
    - Link your LinkedIn profile if possible.

📄 **Official help:** https://docs.github.com/en/get-started/quickstart

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3. Install Git on Your Computer

- **Windows Download:** https://git-scm.com/download/win
- Install with default settings.

📄 **Official help:** https://git-scm.com/book/en/v2/Getting-Started-Installing-Git

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4. First-Time Git Setup

Open **Command Prompt** or **PowerShell** and run:

```
git config --global user.name "Your Name"
git config --global user.email "your@email.com"
```

(Use the same email you used for GitHub.)

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5. Create Your First GitHub Repository

1. On GitHub, click **New** (top right).
2. Name it something like `Azure-VM-Setup`.
3. Select **Public** so recruiters can see it.
4. Check "Add a README file" (important for project description).
5. Click **Create Repository**.

📄 **Official help:** https://docs.github.com/en/repositories/creating-and-managing-repositories/creating-a-new-repository

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6. Add Files to Your Repo (Easiest Way – No Code Needed)

- Click **Add file → Upload files**.
- Drag and drop:
  - PowerShell scripts
  - Screenshots of your work
  - Any documentation
- Scroll down and click **Commit changes**.

📄 **Official help:** https://docs.github.com/en/repositories/working-with-files/managing-files/adding-a-file-to-a-repository

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7. Edit Your README.md

This is the **project description** recruiters will read first.
Example:

```
# Azure VM Deployment
This project shows how to create a Windows Virtual Machine in Azure using the
portal and PowerShell.

## Tools Used
- Microsoft Azure
- PowerShell
- Azure Resource Manager

## Steps
1. Logged in to Azure Portal
```

```
2. Created a Windows VM
3. Configured NSG rules
4. Connected via RDP

## Outcome
Successfully deployed and accessed a secure Azure VM.
```

📄 **Official help:** https://docs.github.com/en/get-started/writing-on-github

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8. Keep Projects Updated

- Every time you make changes, upload new files or edit the README.
- Use **Commit messages** that explain changes (e.g., *"Added screenshot for VM creation"*)

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9. Pin Your Best Projects

- On your GitHub profile → Click **Customize your pins** → Select your best 3–6 repos.

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10. Share on LinkedIn

- Once your first project is ready, post:
  "Just completed my first Azure lab and documented it on GitHub — moving forward on my cloud career journey!"
- Include the GitHub link.

Your First GitHub Project Task

Azure VM Deployment Documentation

1. Create Azure Free Account: https://azure.microsoft.com/free
2. Deploy a VM following this guide: https://learn.microsoft.com/en-us/azure/virtual-machines/windows/quick-create-portal
3. Take 4–5 screenshots (VM creation, NSG rules, RDP connection).
4. Upload screenshots to GitHub.
5. Write a README.md explaining what you did.

If you want, I can **combine this GitHub tutorial with your earlier 6-month plan** into **one master roadmap text** so you only need to keep *one* document for the whole journey.
Do you want me to merge them? That way, you'll have **GitHub + Roadmap + Projects + Daily Plan** all in one place.