

Homework 1 – Host a Public Static Web Page on Azure Storage

Objective

Create and publish a **static web page** to Azure Storage that is **publicly accessible** on the internet.

This could be:

- Your **CV or portfolio**
- An **About Me** page
- An **article about a hobby or interest**

Be creative! The goal is to **experiment with Azure Storage as a static web host**.

Tips

- You are **allowed** to use tools like **ChatGPT, GitHub Copilot, or other AI assistants** to help you generate the static page content (HTML, CSS, images)

Assignment Requirements

1. The web page must be **publicly accessible** via a URL.
2. You must use the **Azure CLI** to automate the deployment.
 - a. Your script should **create the storage account, enable static website hosting, and upload your page files**.
3. Create a **ZIP file** containing:
 - a. Your deployment script (.sh or .ps1)
 - b. A **README.txt** (or .md) including:
 - i. Your **name**
 - ii. The **URL** where the page can be accessed
 - iii. A short note about the content of the page

Deadline – Sunday, 16.11.2025, 23:59

- Create a private GitHub repository and add me as contributor (**StefanNedelcu**)
- Add your **script** and **readme** to a folder named **TEMA-1**
- Also send me the .zip on a Teams private chat and include the link to your repo.