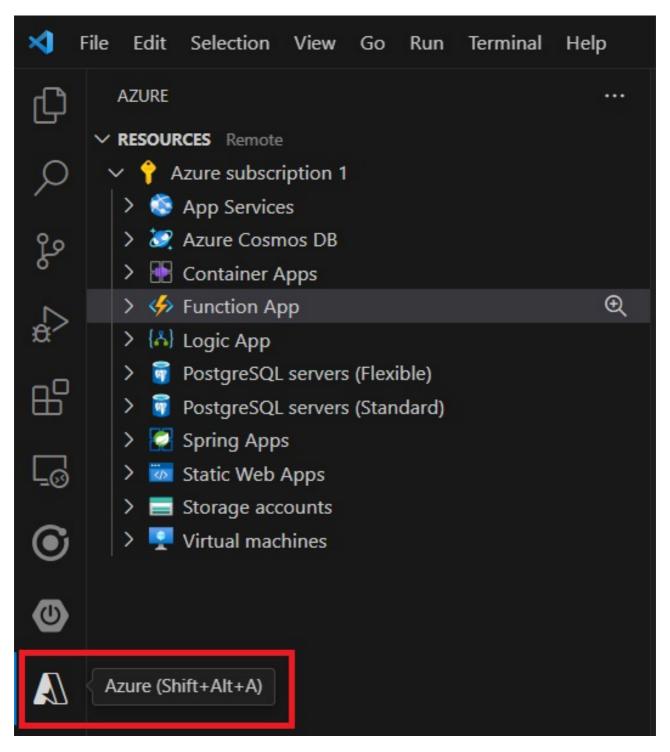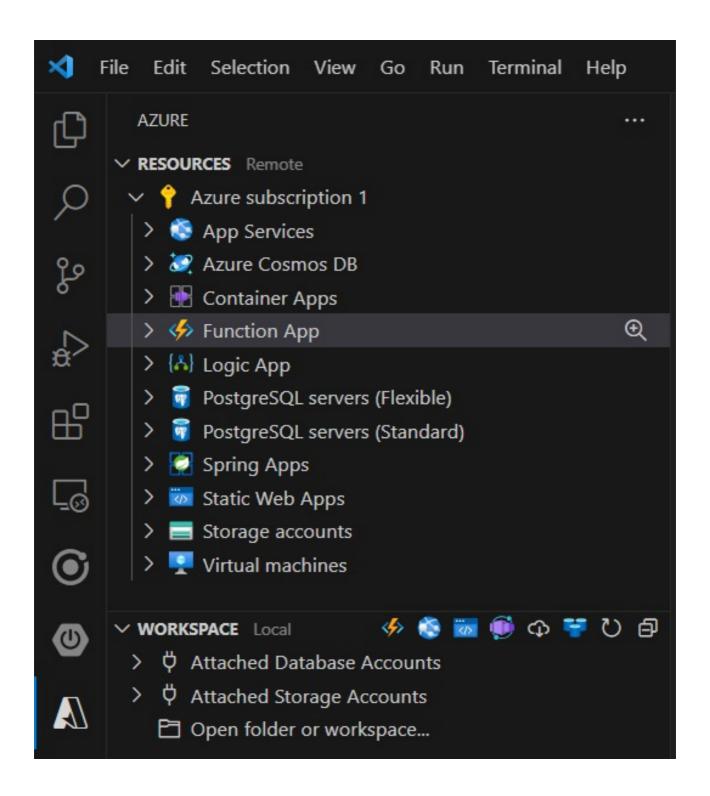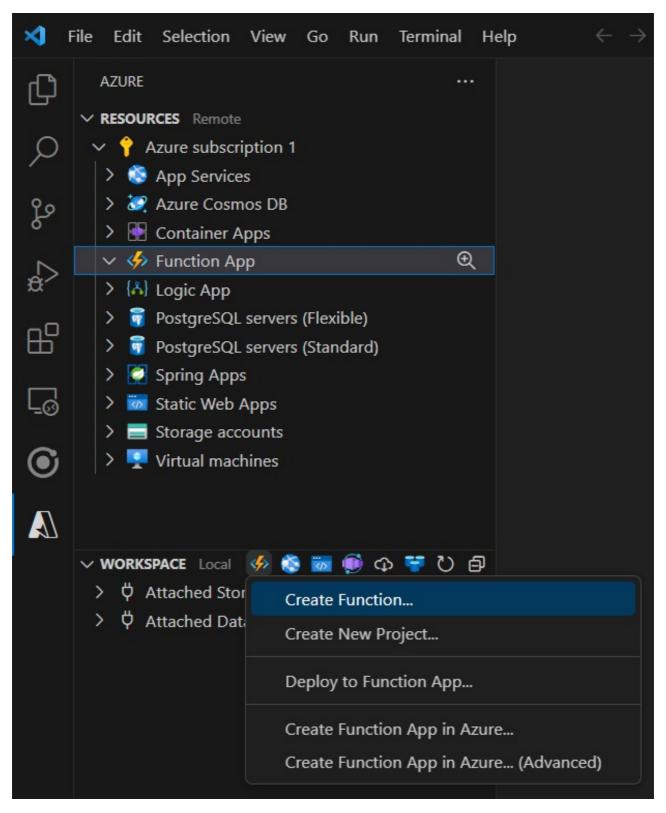# AzureFunctions Create Function In VSCode

Press the "Azure" button in the left toolbar:
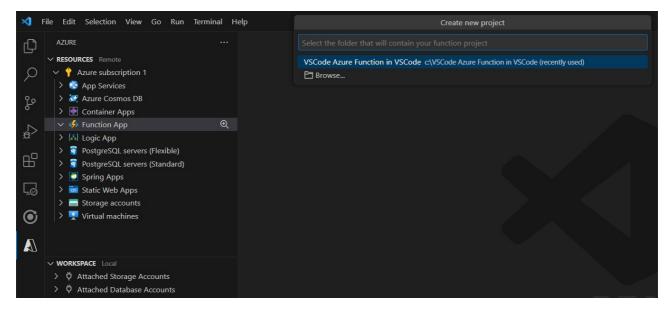

Press the "Azure Functions" button to create a new "Function" in VSCode:

File Edit Selection View Go Run Terminal Help

AZURE   ...

∨ **RESOURCES** Remote

 ∨ 🔑 Azure subscription 1

   > 🌐 App Services
   > 💫 Azure Cosmos DB
   > ⬚ Container Apps
   > ⚡ Function App   ⊕
   > {⅄} Logic App
   > 🛢 PostgreSQL servers (Flexible)
   > 🛢 PostgreSQL servers (Standard)
   > 🍃 Spring Apps
   > 🔲 Static Web Apps
   > ▦ Storage accounts
   > 🖥 Virtual machines

∨ **WORKSPACE** Local   ⚡ 🌐 🔲 🟣 ⌂ 🍸 ↻ ⎘

   > 🔌 Attached Database Accounts
   > 🔌 Attached Storage Accounts
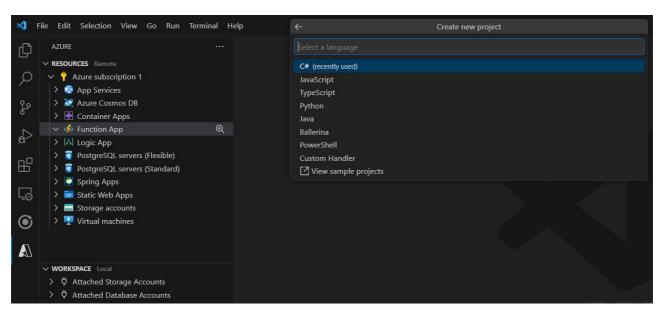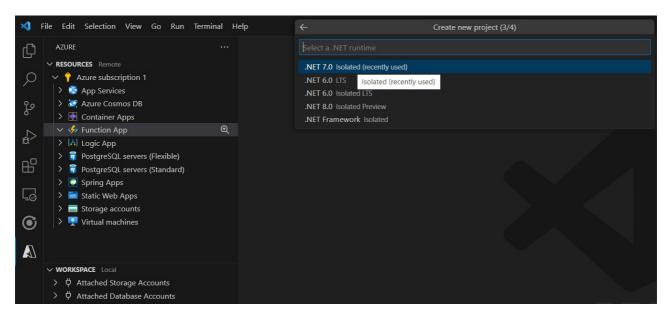   🗀 Open folder or workspace...

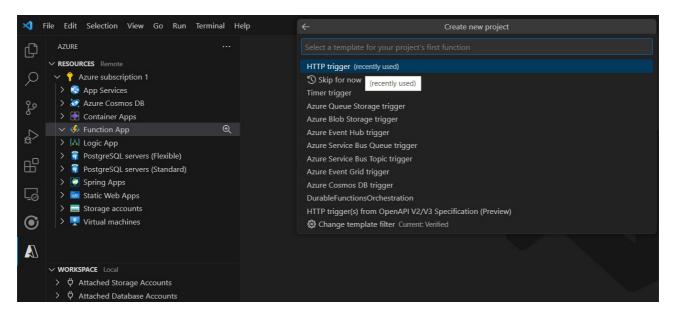Select the folder that will contain the Azure Function project:

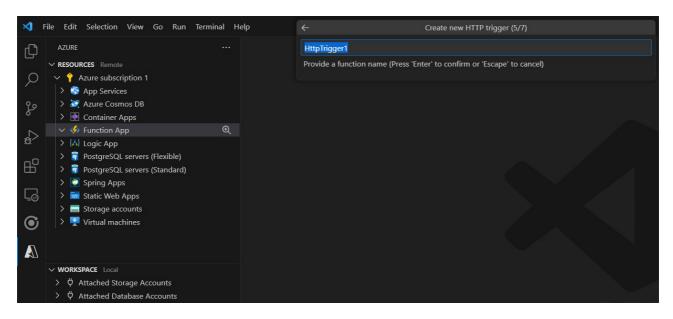Select the C# language for writing the Azure Function source code:
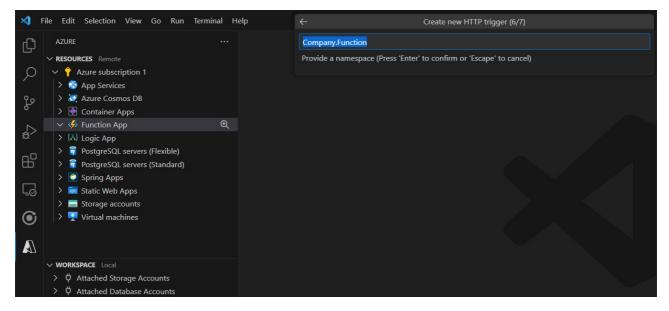

Select the .NET 7 as Framework:

Select the "Http Trigger" for the Azure Function template:
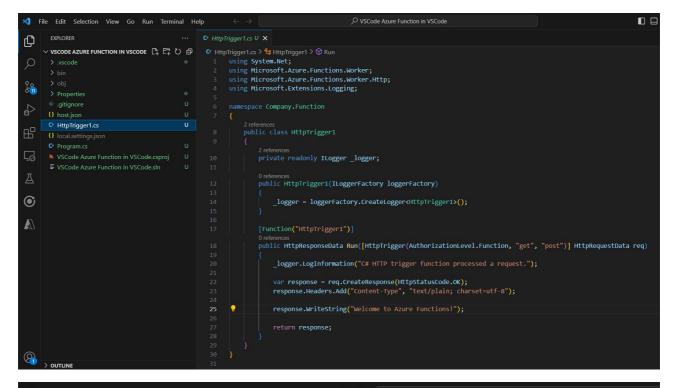

Provide the Azure Function name:

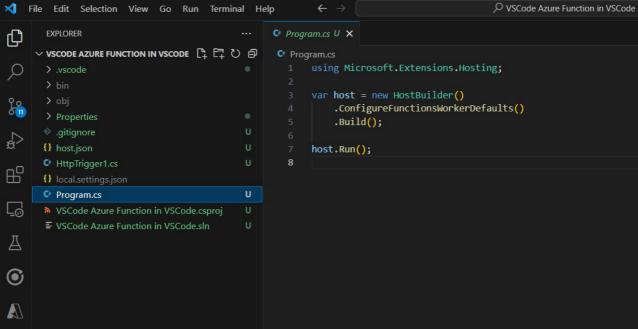Provide the namespace for the Azure Function:
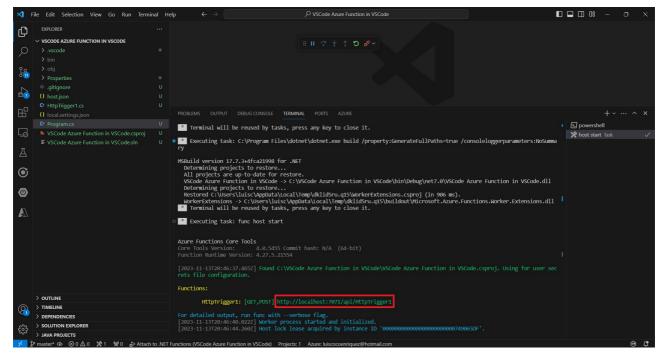
Select the access rights (Function):

We can see the Function C# source code in the "HttpTrigger1.cs" and "Program.cs" files:

After pressing the option "Run Without Debugging" we can see the URL:
"http://localhost:7071/api/HttpTrigger1"

When you enter in the URL: "http://localhost:7071/api/HttpTrigger1"