

## How to run the project

To perform character recognition, the first step is to gather all the images you want to analyze and organize them within a specific directory on your computer. Once you have accumulated these images, you'll need to provide the complete file path to this directory in the Main.py file of your project.

After setting up the directory path, you have two options to execute the character recognition code. Firstly, you can directly run the code within Visual Studio by opening the project solution file (Devanagari-Character-Recognition.sln) and running it from there. Alternatively, you can execute the code by running the Main.py script.

Both methods will initiate the character recognition process, allowing you to analyze the images and extract the desired information from them.