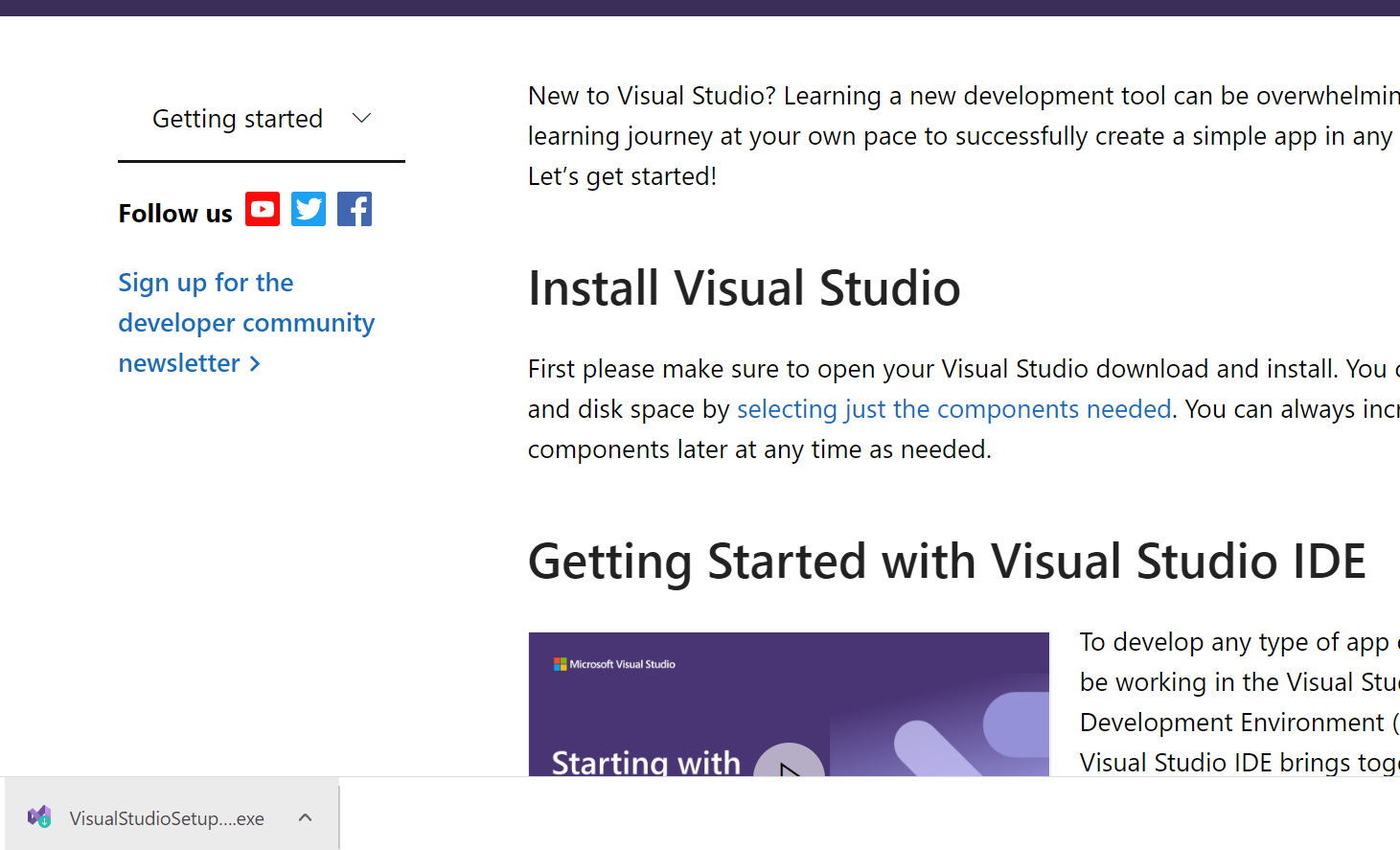
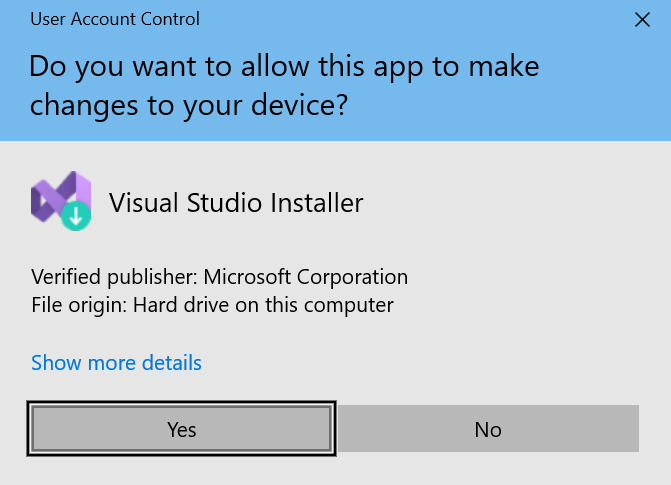
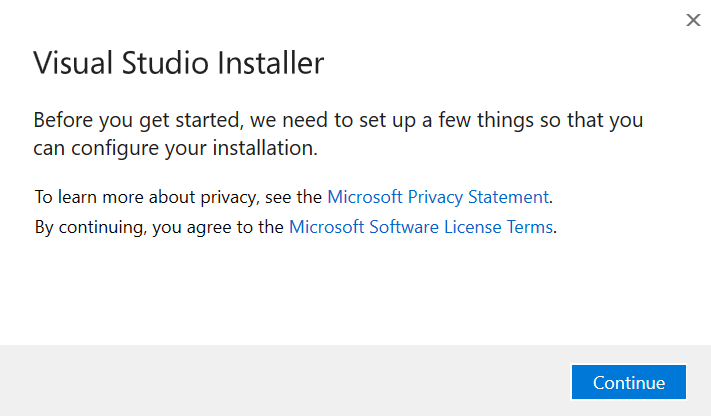
A. Installation for Windows computer and Android phone (Part 1 of 2)

1. Download Visual Studio Community by entering this URL <https://visualstudio.microsoft.com/vs/> in your browser, hovering over “Download Visual Studio”, then clicking “Community” Graphical user interface, text, application, chat or text message

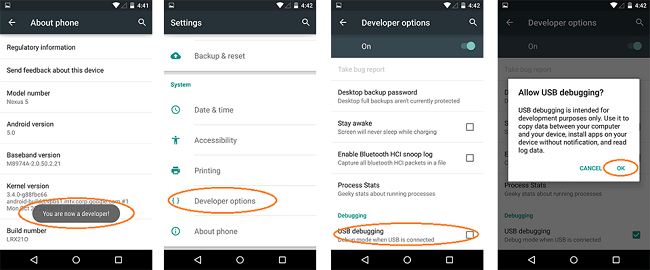
   Description automatically generated
2. Click the downloaded installer



1. Allow administrator rights by clicking “Yes” or entering administrator username and password
2. Click “Continue” 
3. Click “Mobile development with .NET” then “Install” Graphical user interface, application

   Description automatically generated
4. While waiting for installation, continue onto step 7 at the same timeGraphical user interface, application

   Description automatically generatedGraphical user interface, application, Teams

   Description automatically generated
5. Enable USB Debugging in your Android phone   
   (NOTE: the Settings UI is different for each brand, below UI is for stock Android)
   1. Go to “Settings” > (if Android 8.0 or 8.1: “System” > ) “About phone” > Hit “Build number” for 7 times until get a message “You are now a developer!”
   2. Back to “Settings”, open “Developer options” and enable “USB debugging” switch > Tap OK.  
      
   3. Plug your phone into the computer via a USB cable 
   4. Verify that the “Use USB for” selection appears or use another USB cable capable of data transfer instead of just charging the phone. Press “File transfer/Android Auto”Graphical user interface

      Description automatically generated with medium confidence
6. After Visual Studio installation completes, click “Not now, maybe later” Graphical user interface, application, Word

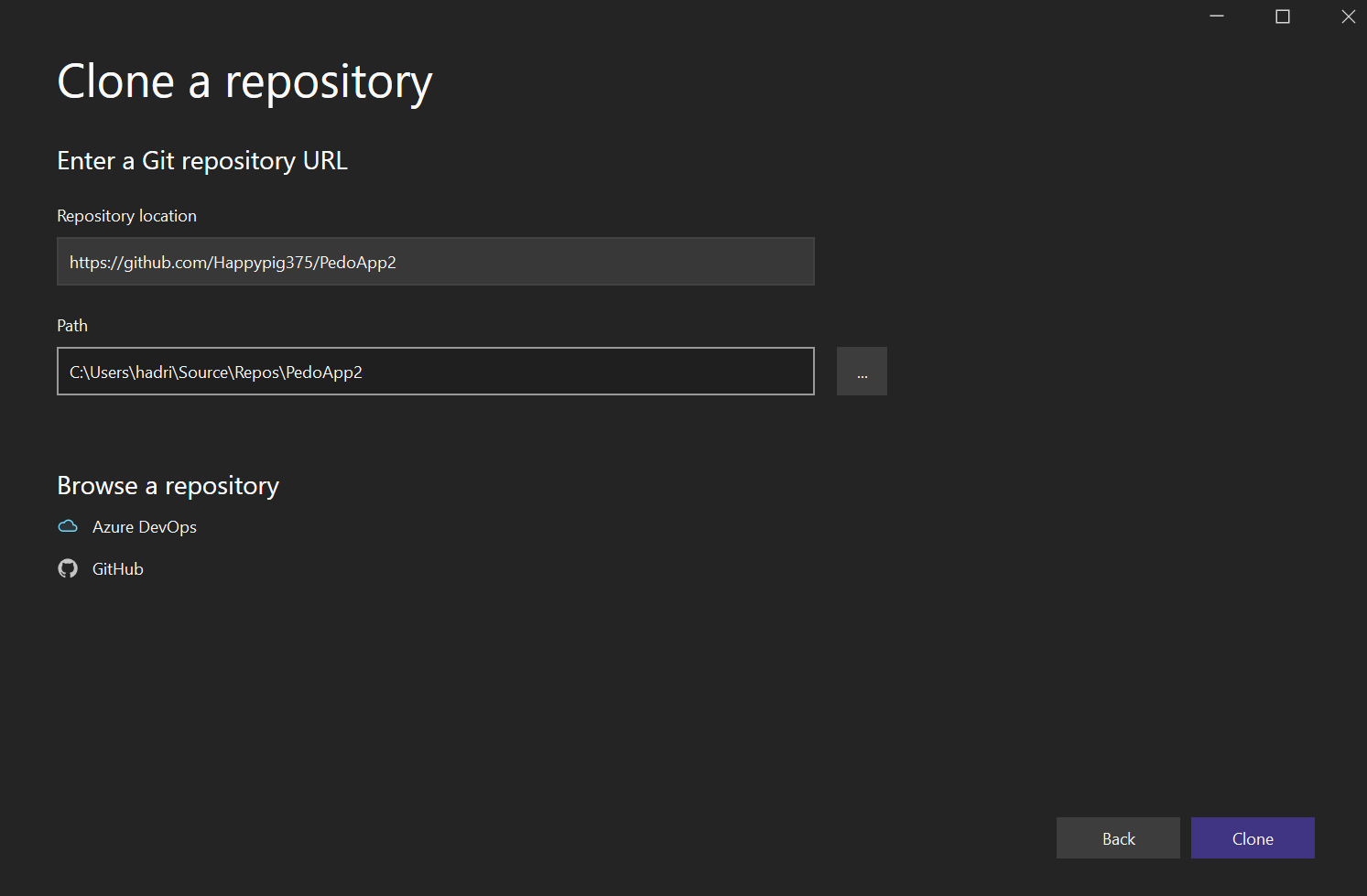
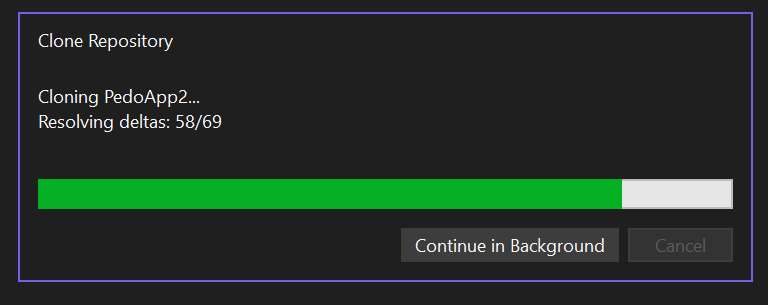
   Description automatically generated
7. Click “Start Visual Studio” Graphical user interface

   Description automatically generated
8. Wait a bit more Graphical user interface, application

   Description automatically generated

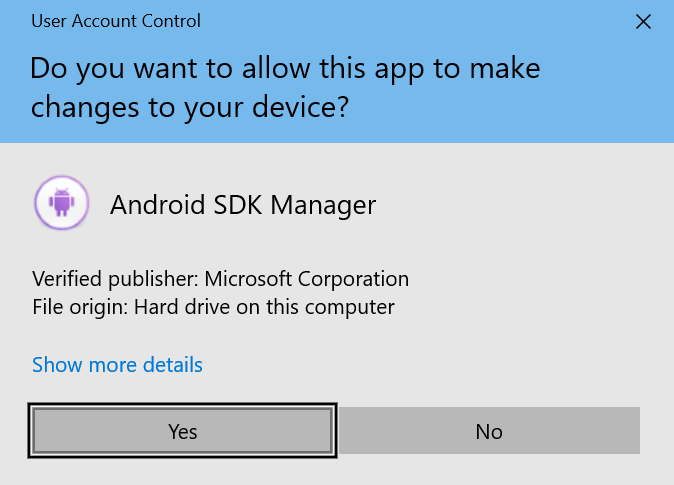
B. Getting the template

1. Click “Clone a repository” Text

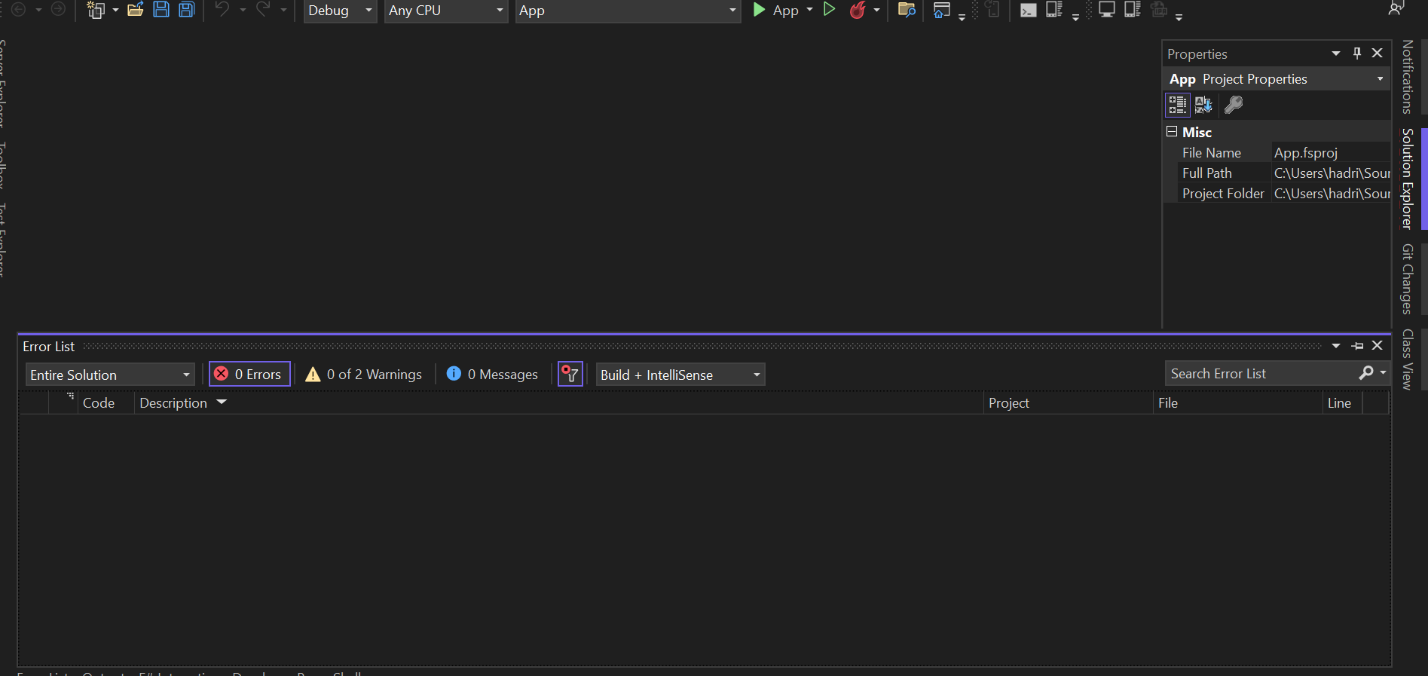
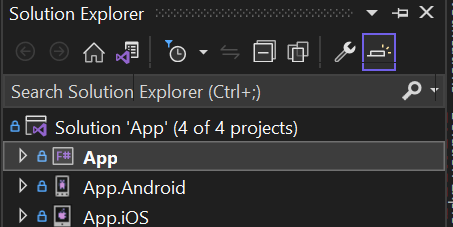
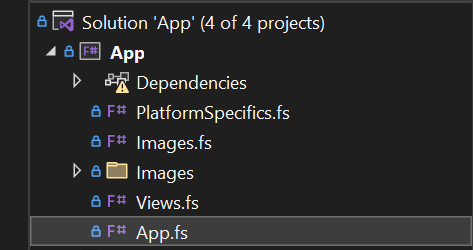
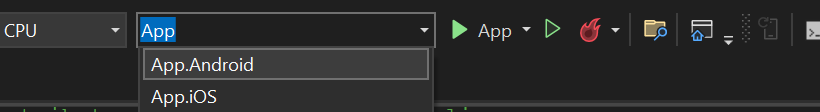
   Description automatically generated
2. Paste https://github.com/Happypig375/PedoApp2 into Repository location, then click Clone
3. Wait for download 

C. Installation for Windows computer and Android phone (Part 2 of 2)

1. Click “Accept” for “Android Sdk License” A screenshot of a computer

   Description automatically generated with medium confidence
2. Allow administrator rights by clicking “Yes” or entering administrator username and password 

D. App overview

1. Click to open Solution Explorer
2. Click to open “App” dropdown 
3. Double click to open App.fs 
4. Click the dropdown arrow next to “App” and click “App.Android”
5. Go over to the phone and press “Install”A screenshot of a phone

   Description automatically generated with medium confidence
6. Press “Allow” Graphical user interface, application

   Description automatically generated
7. Test the pedometer by walkingGraphical user interface, application, chat or text message

   Description automatically generated
8. Press the menu buttonGraphical user interface, application, chat or text message

   Description automatically generated
9. Press “Alarm” Graphical user interface, application, Teams

   Description automatically generated
10. Icon

    Description automatically generatedWe have some bugs here! Graphical user interface, application

    Description automatically generated

E. Bugfixing