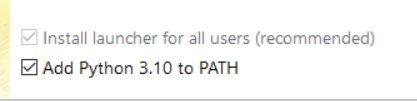
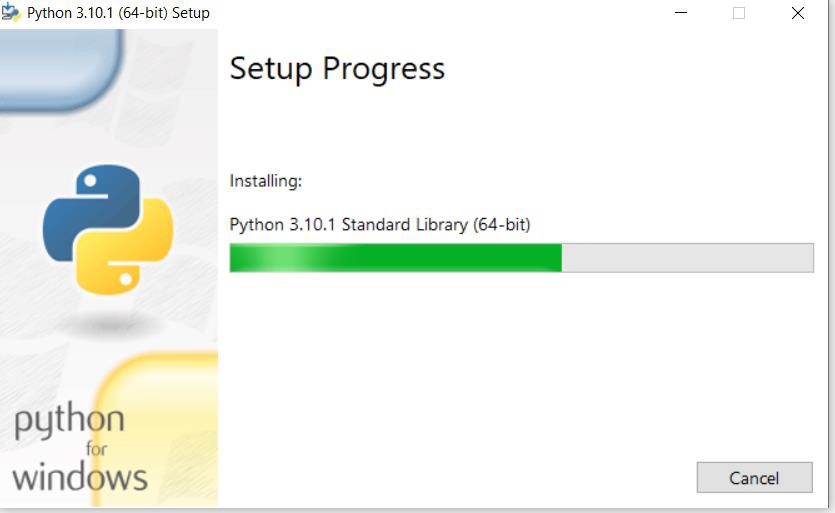
1. Install Python3.9



1-1-Check Add Python To Path



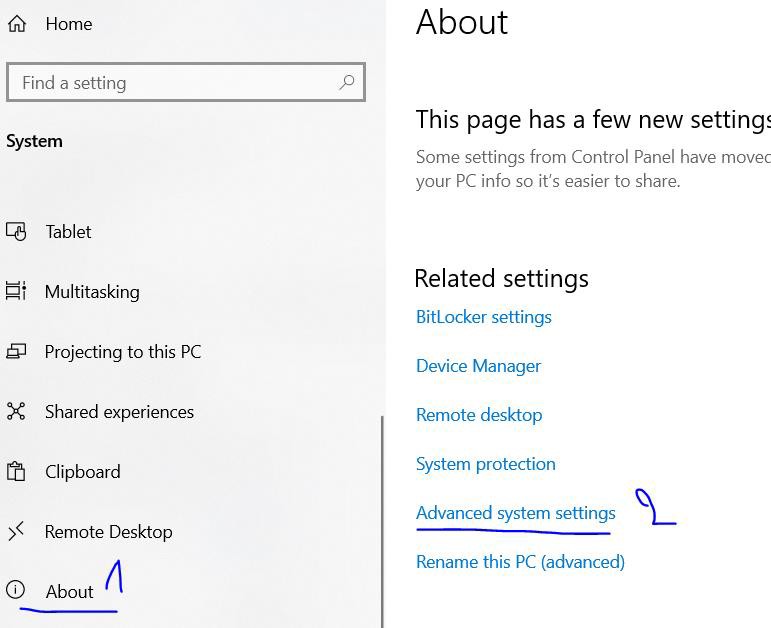
1-2-Click install



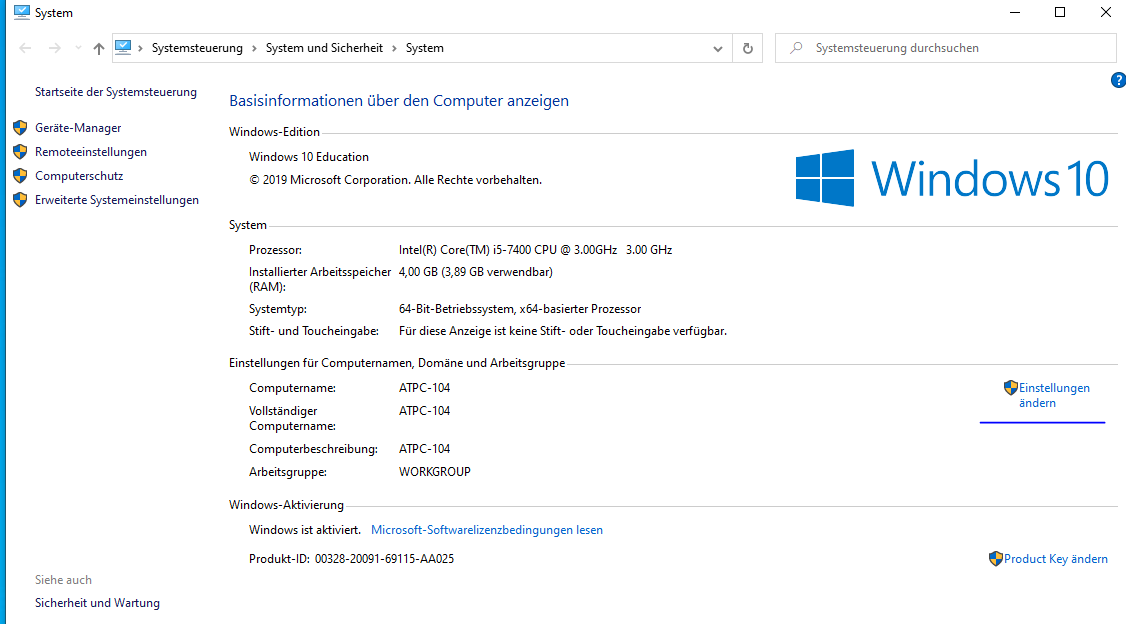
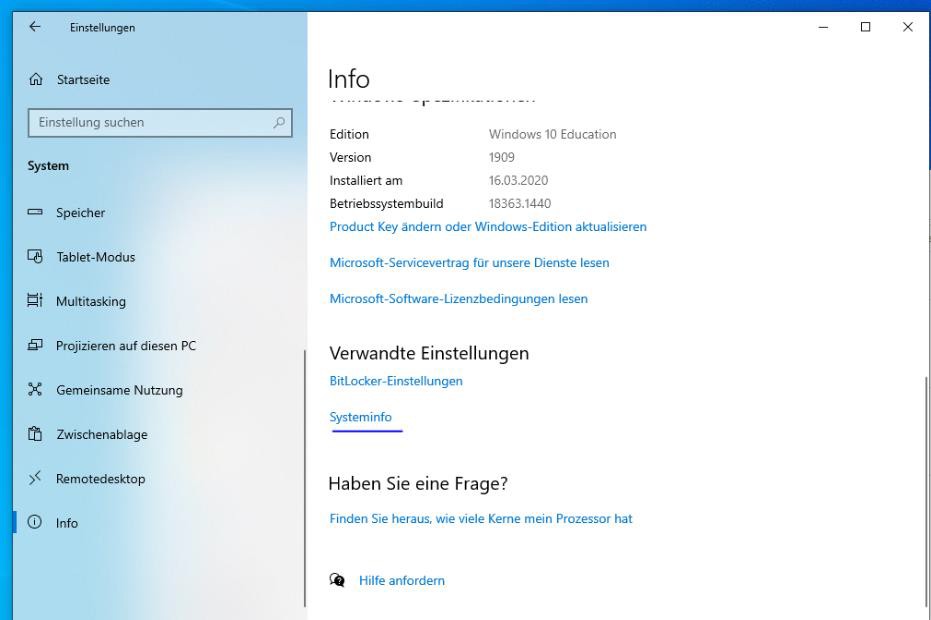
1. Check if python is added to path or not 2-1-open windows settings

2-2 click on system icon 2-3 click on about

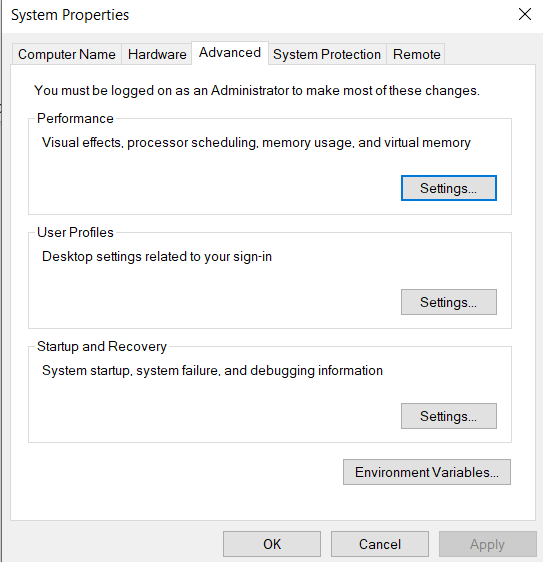
2-4 click on advanced system settings under Related settings



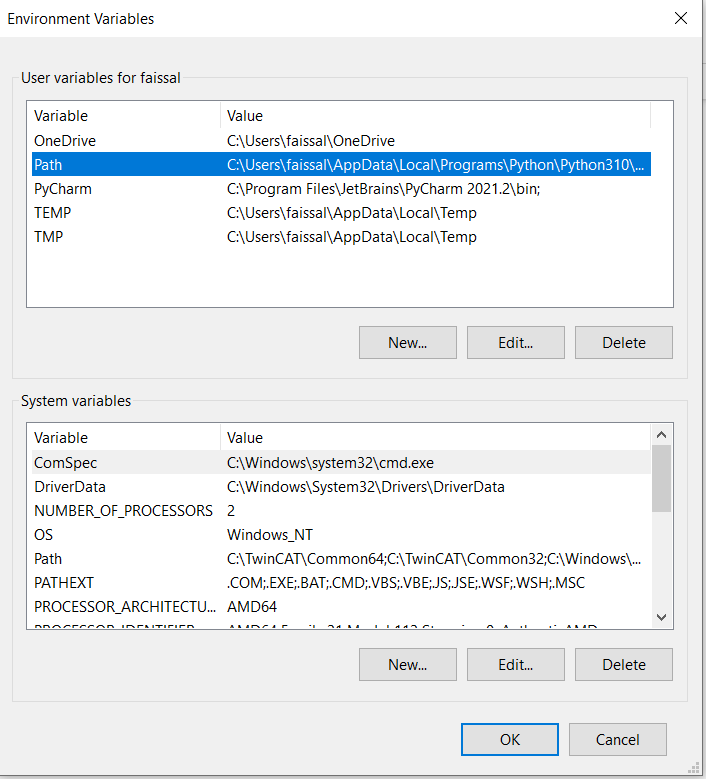
Or



2-5- click on Environment Variables



2-6 double click Path

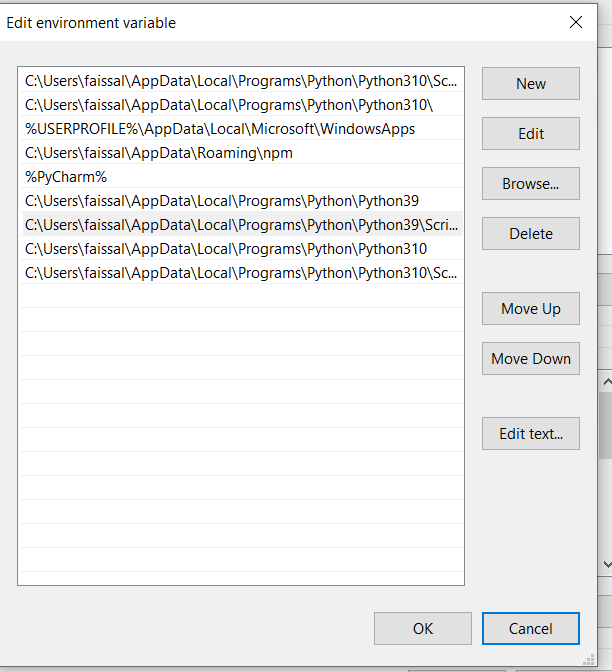


Check if python path exists



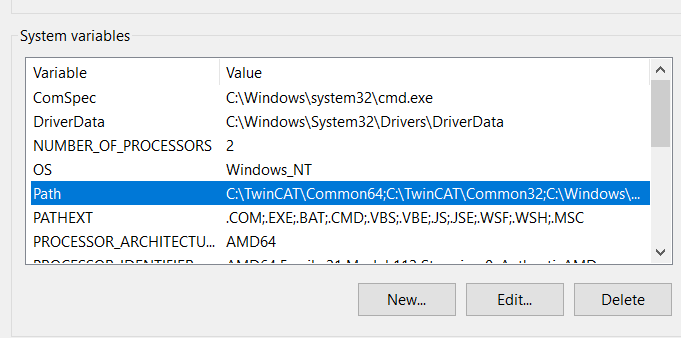
If not click new and add

1. C:\Users\YourUsername\AppData\Local\Programs\Python\Python39
2. C:\Users\ YourUsername \AppData\Local\Programs\Python\Python39\Scripts

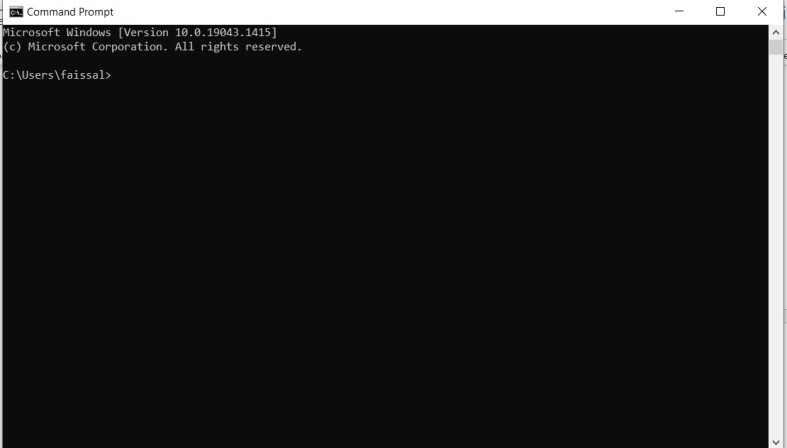


Click OK

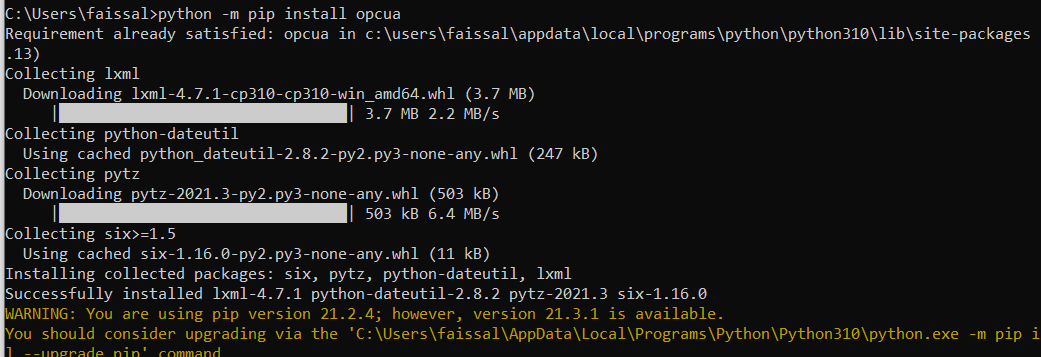
Add the 2 paths to the second Path under System variables



1. Open cmd Windows

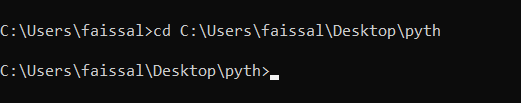


1. Type : python -m pip install opcua  Press Enter



1. Type : python -m pip install cryptography  Press Enter 6-Open The directory of python files

Type: cd C:\Users\Username\<<path>>



7-Type : python app.py  Press Enter

