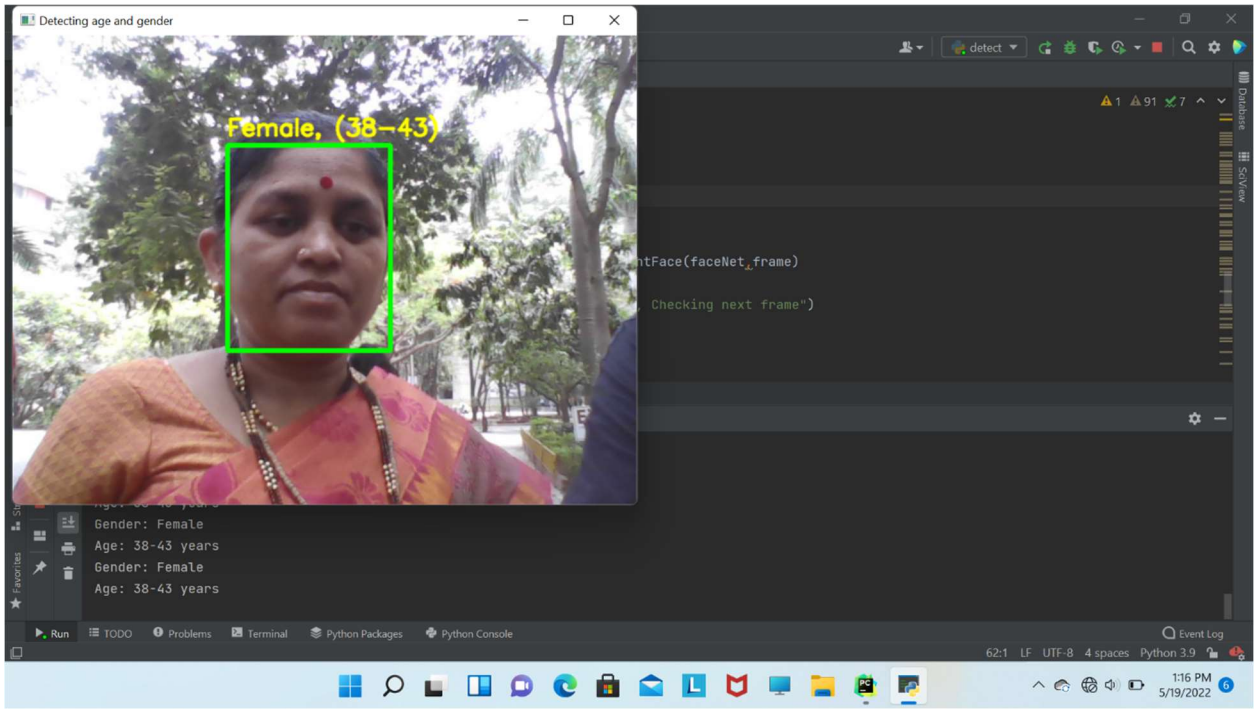
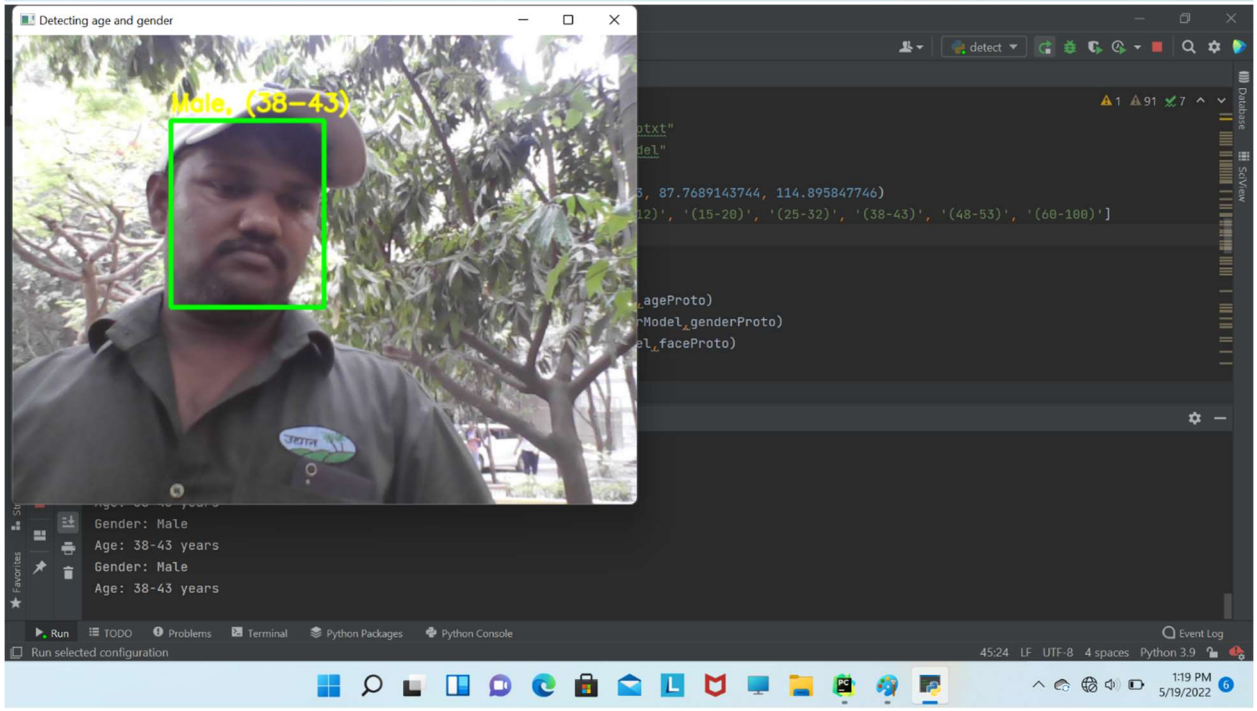
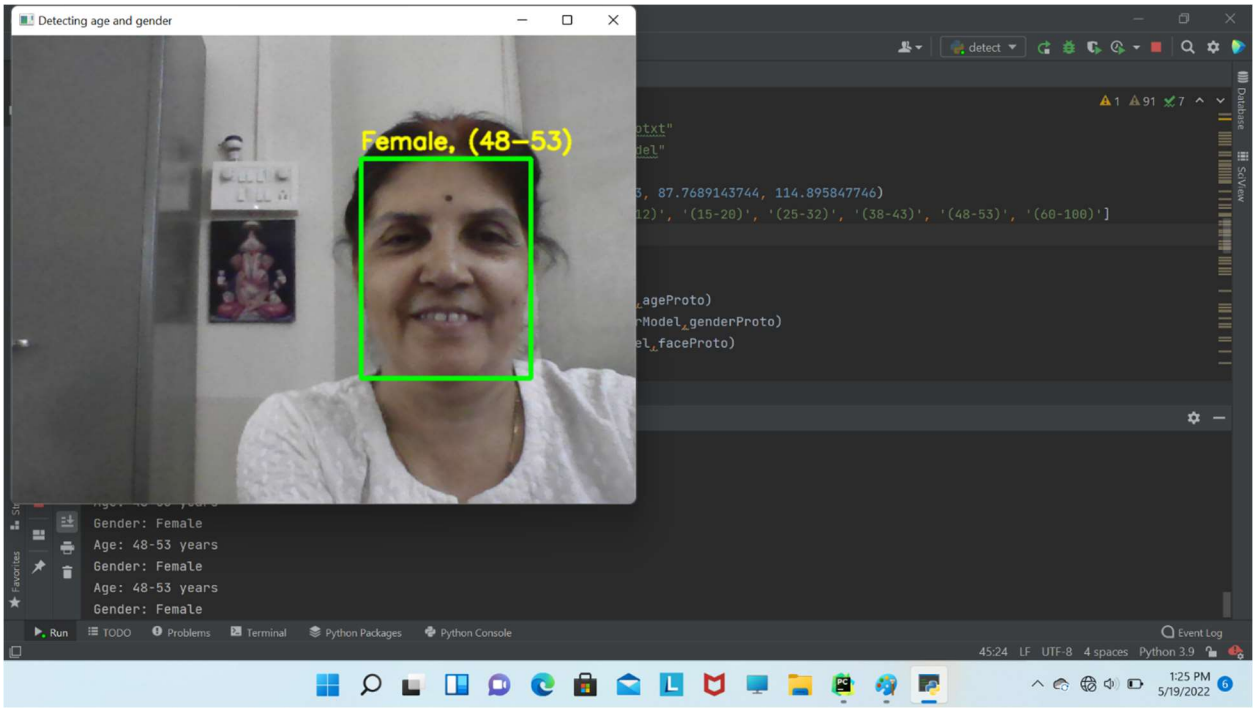
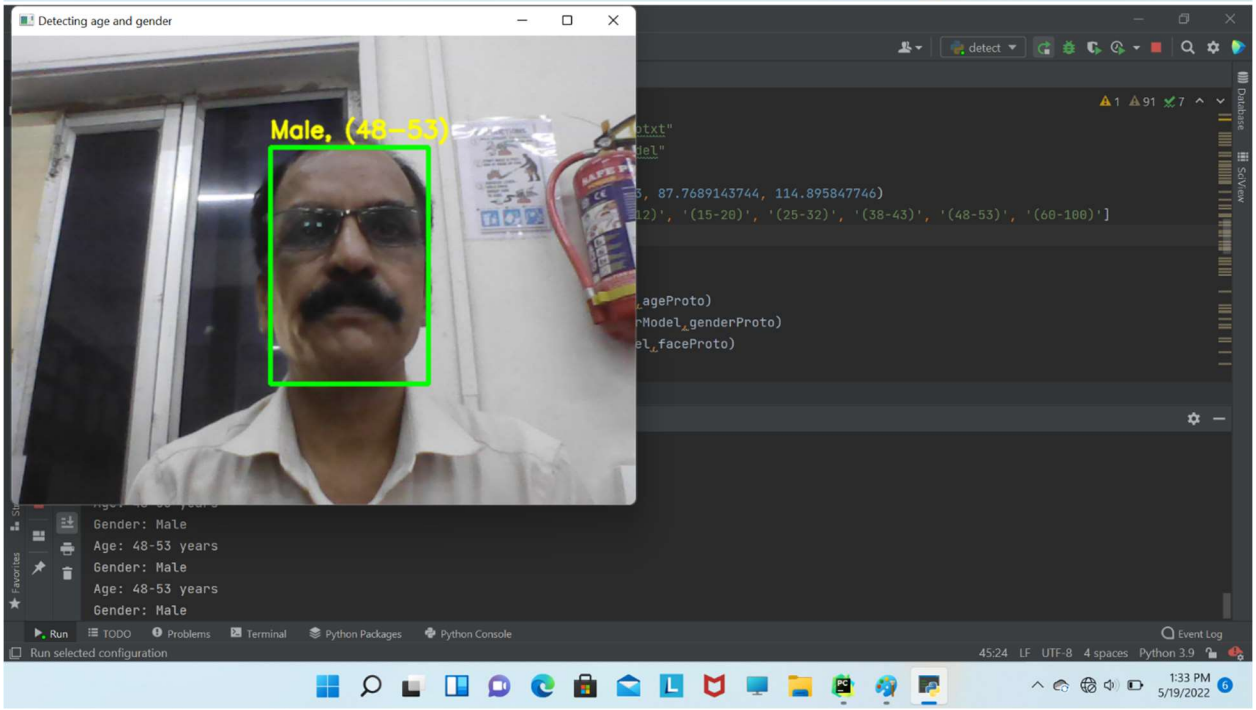
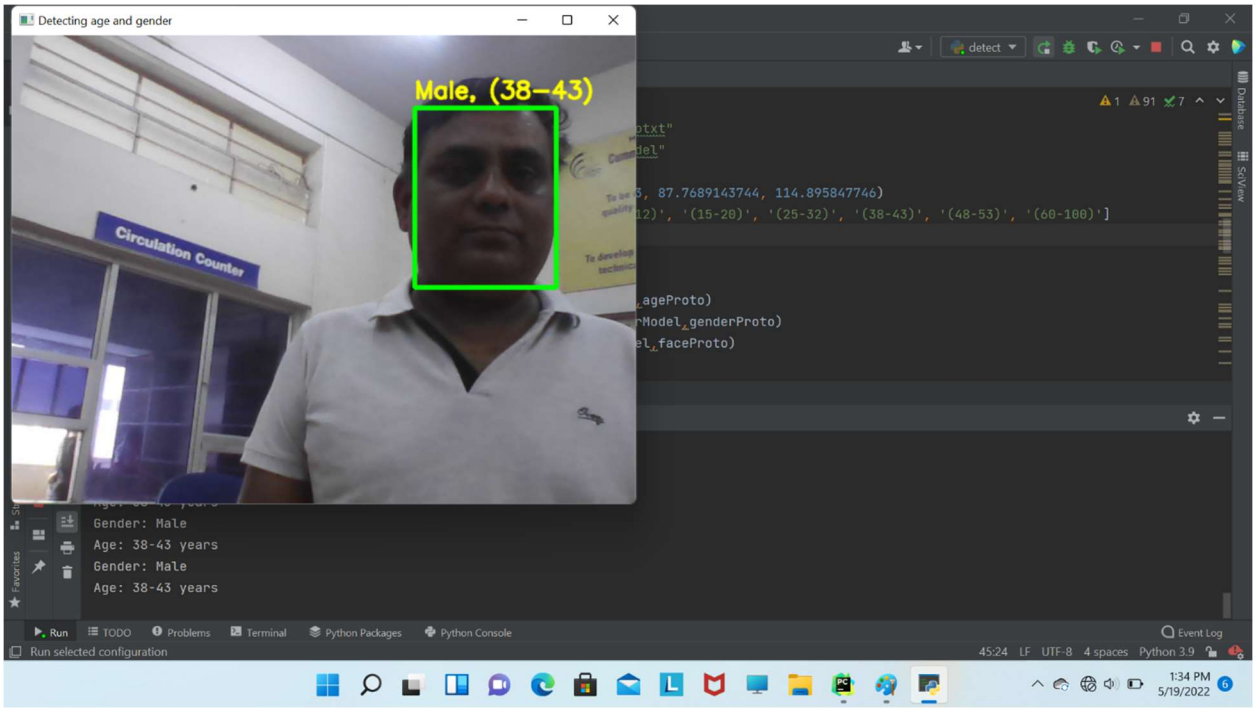
Real time Output with different Age Groups-

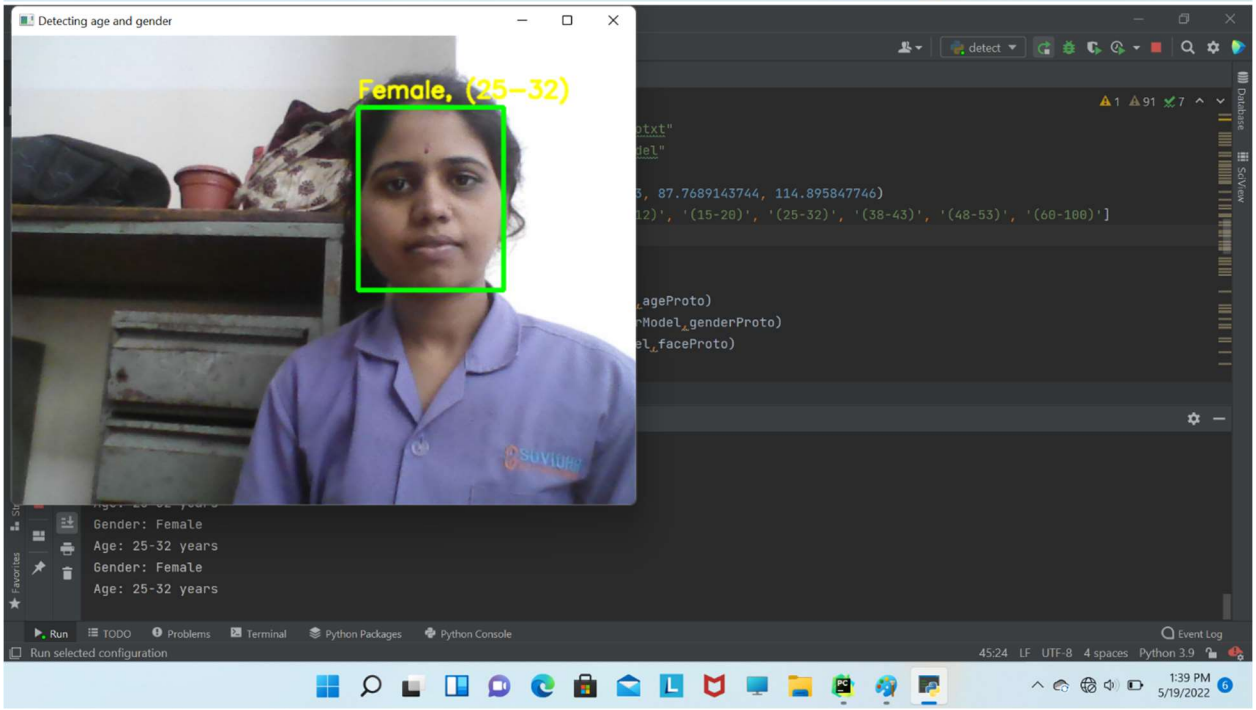


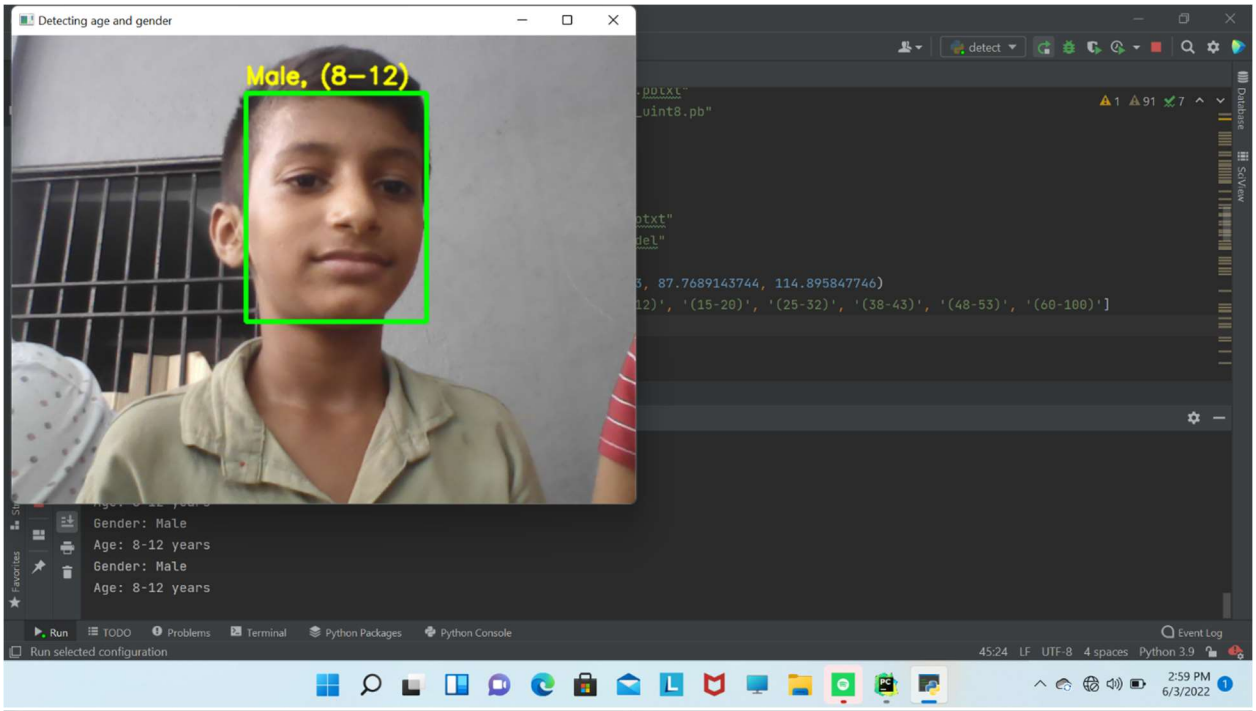


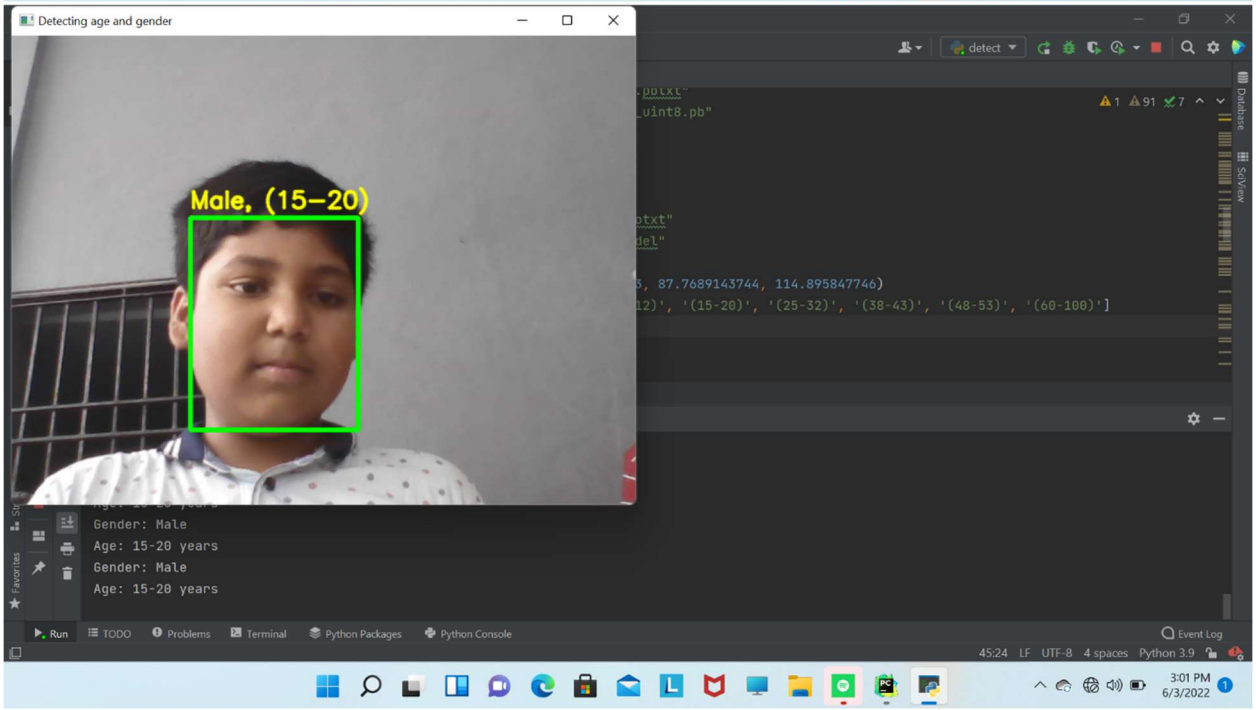

Detecting age and gender
Female, (48–53)
detect
Gender: Female
Age: 48-53 years
Gender: Female
Age: 48-53 years
Gender: Female
Run
TODO
Problems
Terminal
Python Packages
Python Console
Event Log
45:24 LF UTF-8 4 spaces Python 3.9
1:25 PM
5/19/2022

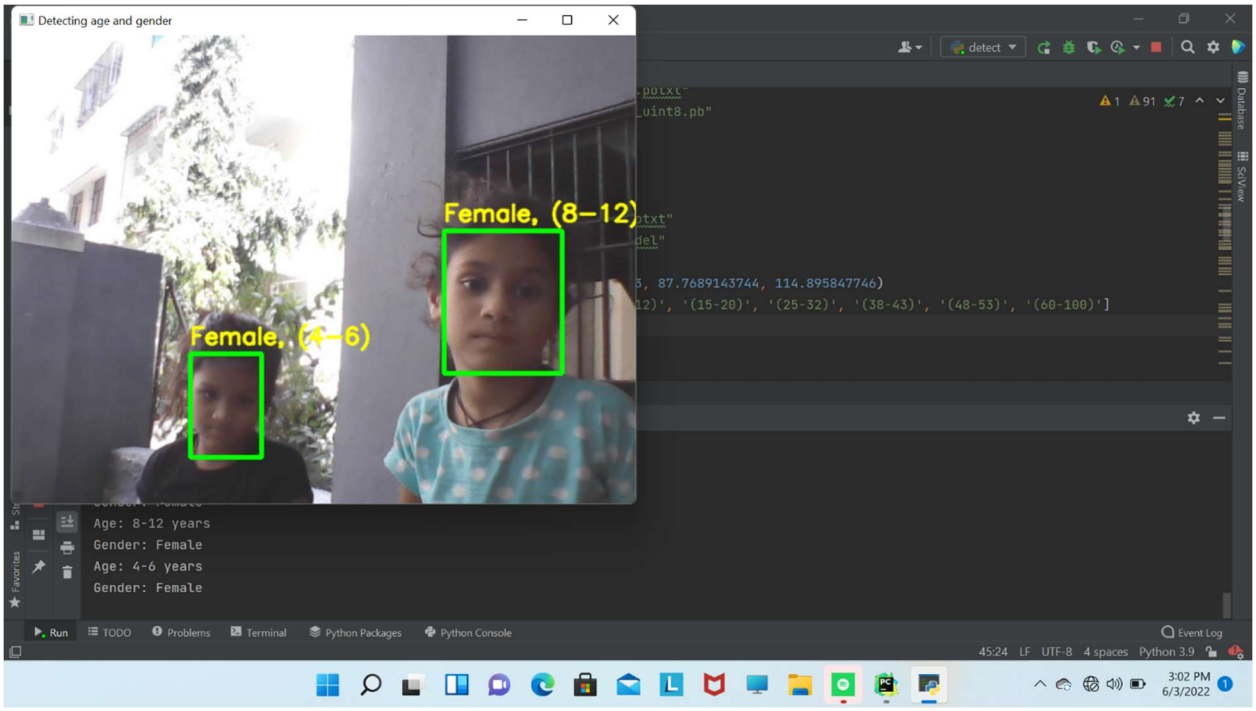

Detecting age and gender
Male, (48–53)
detect
Gender: Male
Age: 48-53 years
Gender: Male
Age: 48-53 years
Gender: Male
Run
TODO
Problems
Terminal
Python Packages
Python Console
Event Log
Run selected configuration
45:24 LF UTF-8 4 spaces Python 3.9
1:33 PM
5/19/2022


Detecting age and gender
Male, (38–43)
Circulation Counter
Gender: Male
Age: 38-43 years
Gender: Male
Age: 38-43 years
Run
TODO
Problems
Terminal
Python Packages
Python Console
Event Log
Run selected configuration
45:24 LF UTF-8 4 spaces Python 3.9
1:34 PM
5/19/2022


Detecting age and gender
Female, (25–32)
Gender: Female
Age: 25-32 years
Gender: Female
Age: 25-32 years
Run
TODO
Problems
Terminal
Python Packages
Python Console
Event Log
Run selected configuration
45:24 LF UTF-8 4 spaces Python 3.9
1:39 PM
5/19/2022


Detecting age and gender
Male, (8–12)
detect
Gender: Male
Age: 8-12 years
Gender: Male
Age: 8-12 years
Run
TODO
Problems
Terminal
Python Packages
Python Console
Event Log
Run selected configuration
45:24 LF UTF-8 4 spaces Python 3.9
2:59 PM
6/3/2022


Detecting age and gender
Male, (15–20)
detect
Gender: Male
Age: 15-20 years
Gender: Male
Age: 15-20 years
Run
TODO
Problems
Terminal
Python Packages
Python Console
Event Log
45:24 LF UTF-8 4 spaces Python 3.9
3:01 PM
6/3/2022


Detecting age and gender
Female, (8–12)
Female, (4–6)
Age: 8-12 years
Gender: Female
Age: 4-6 years
Gender: Female
Run
TODO
Problems
Terminal
Python Packages
Python Console
Event Log
45:24 LF UTF-8 4 spaces Python 3.9
3:02 PM
6/3/2022