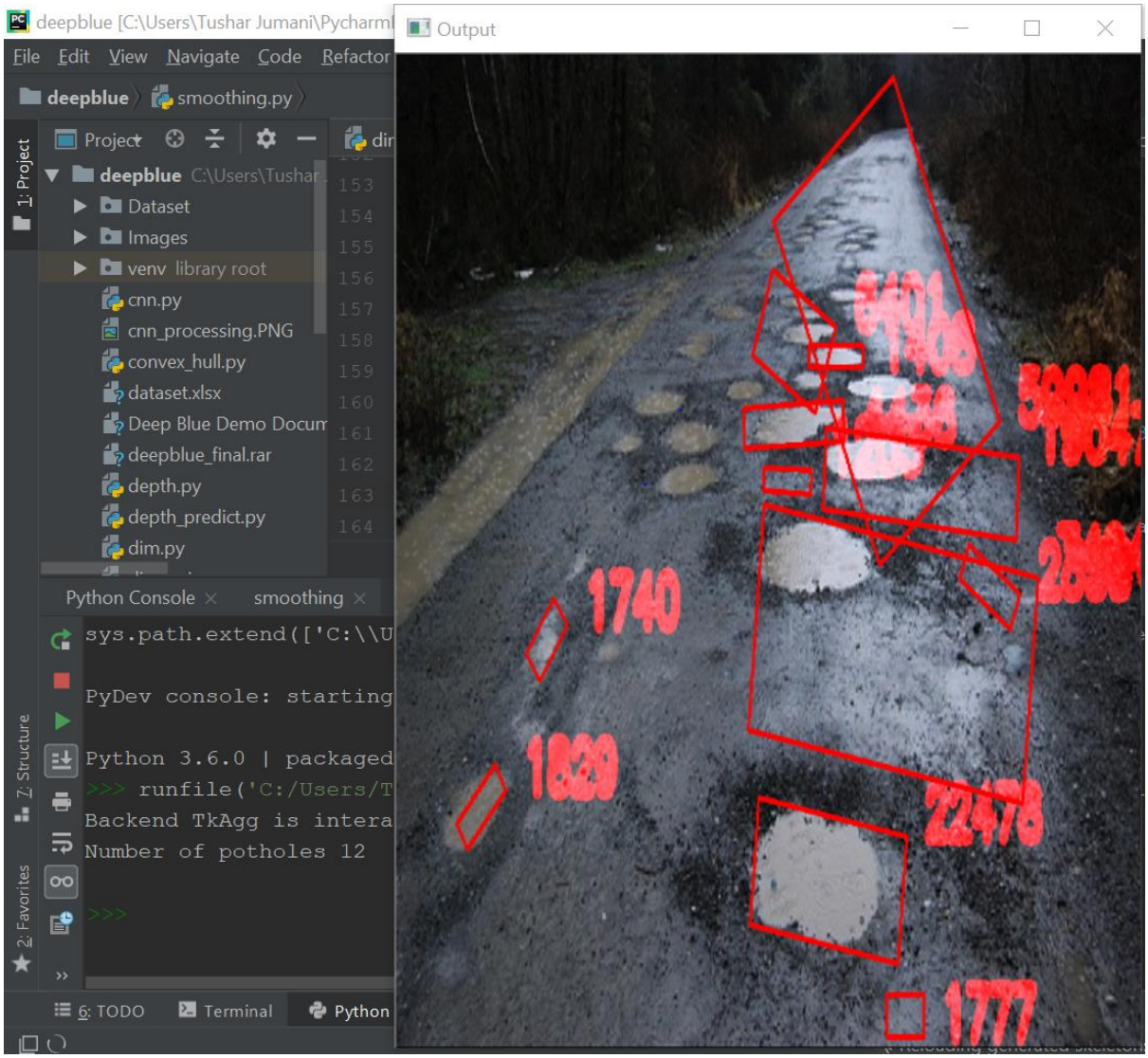
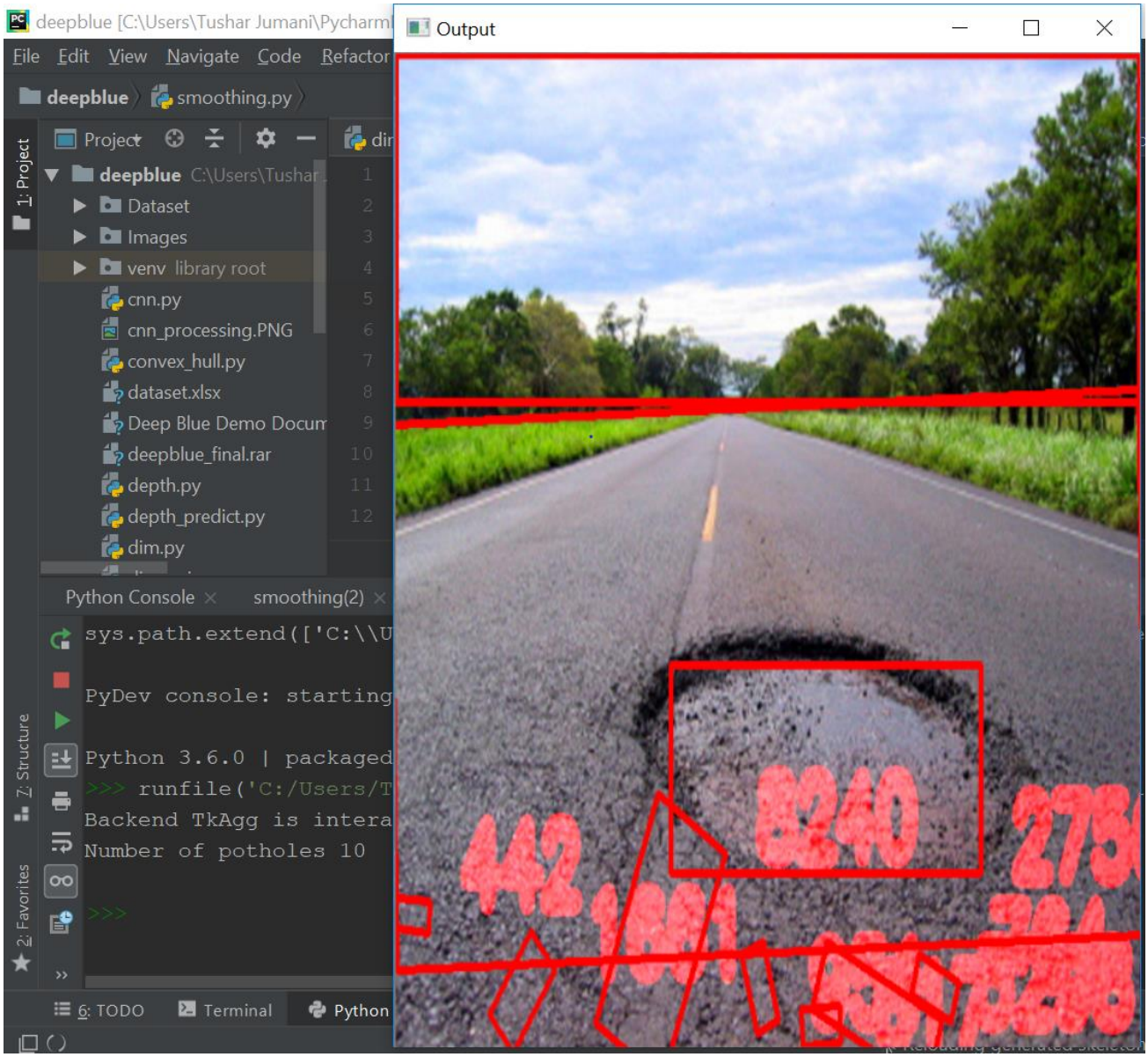
Deep Blue Semi-final

Internet Images

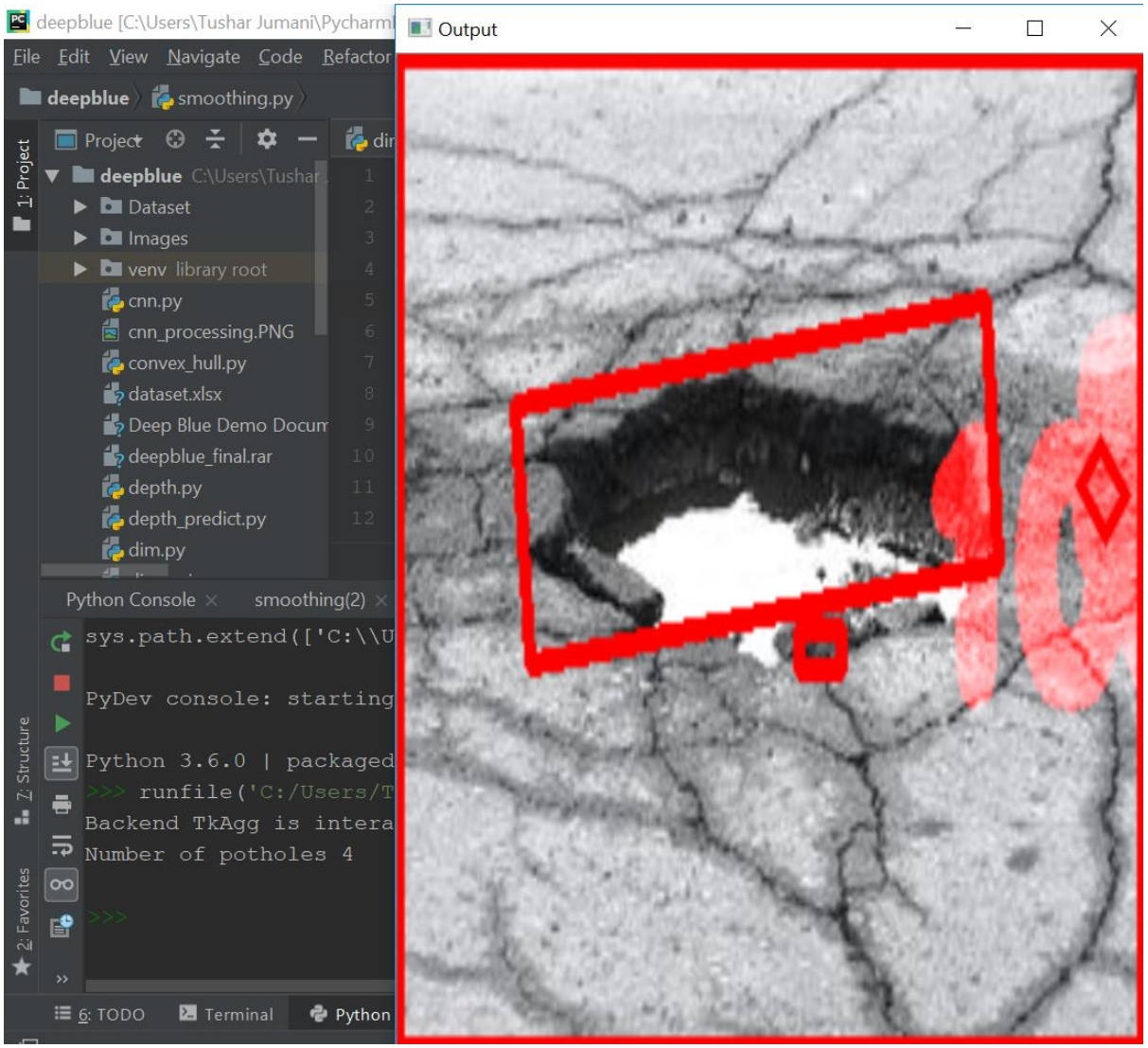
P1



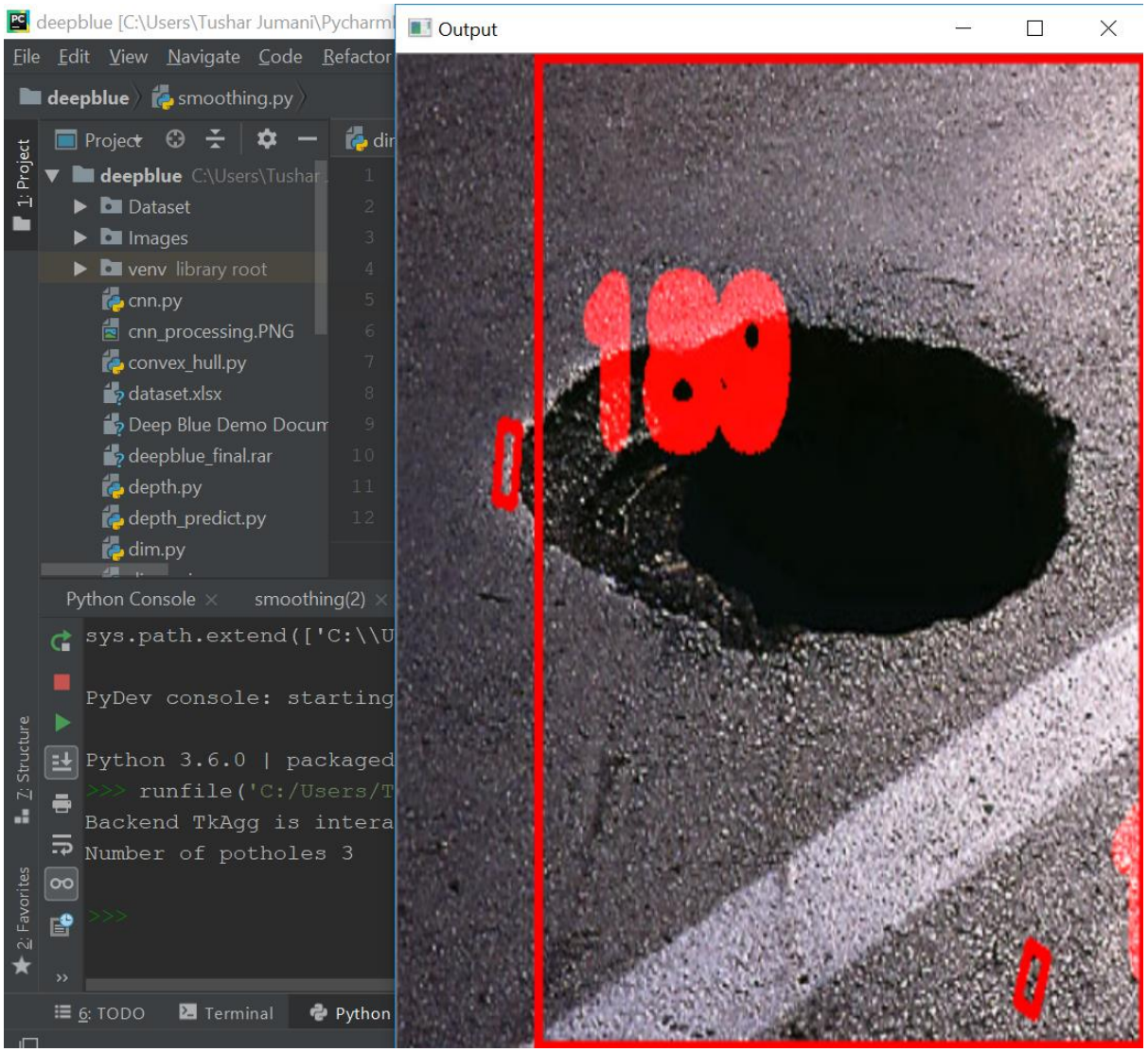
P2


deepblue [C:\Users\Tushar Jumani\Pycharm
File Edit View Navigate Code Refactor
deepblue smoothing.py
Project
deepblue C:\Users\Tushar
Dataset
Images
venv library root
cnn.py
cnn_processing.PNG
convex_hull.py
dataset.xlsx
Deep Blue Demo Docum
deepblue_final.rar
depth.py
depth_predict.py
dim.py
Python Console
smoothing(2)
sys.path.extend(['C:\\U
PyDev console: starting
Python 3.6.0 | packaged
>>> runfile('C:/Users/T
Backend TkAgg is intera
Number of potholes 10
>>>
6: TODO
Terminal
Python
Output

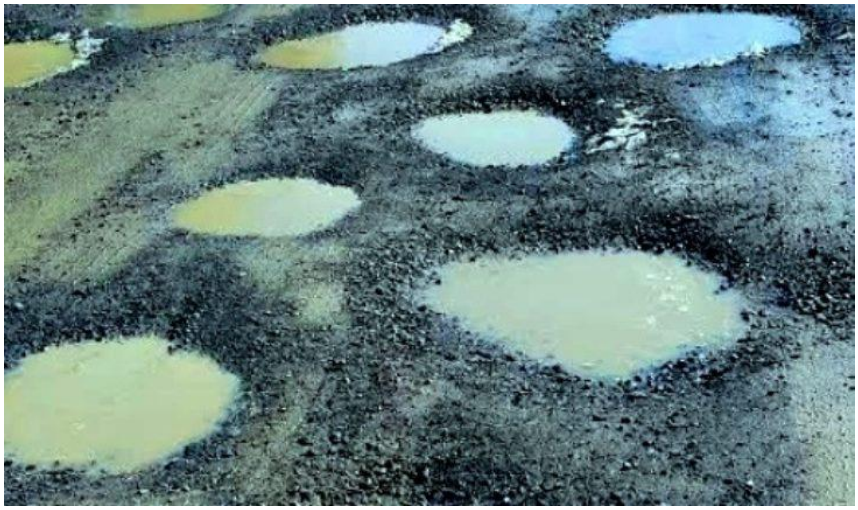
P3

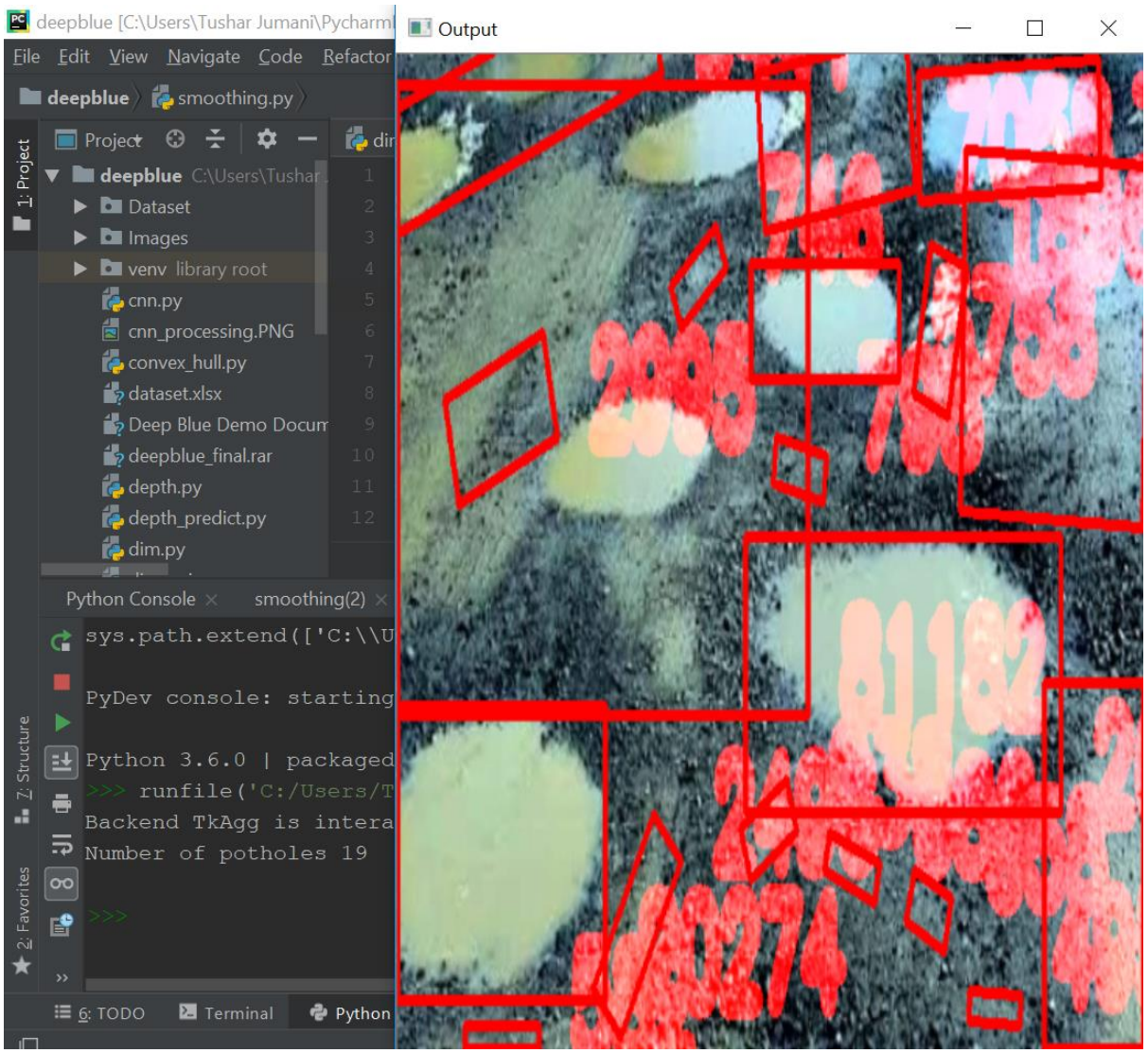

deepblue [C:\Users\Tushar Jumani\Pycharm
File Edit View Navigate Code Refactor
deepblue smoothing.py
Project
deepblue C:\Users\Tushar
Dataset
Images
venv library root
cnn.py
cnn_processing.PNG
convex_hull.py
dataset.xlsx
Deep Blue Demo Docum
deepblue_final.rar
depth.py
depth_predict.py
dim.py
Python Console
smoothing(2)
sys.path.extend(['C:\\U
PyDev console: starting
Python 3.6.0 | packaged
>>> runfile('C:/Users/T
Backend TkAgg is intera
Number of potholes 4
>>>
1: Project
7: Structure
2: Favorites
6: TODO
Terminal
Python
Output

P4

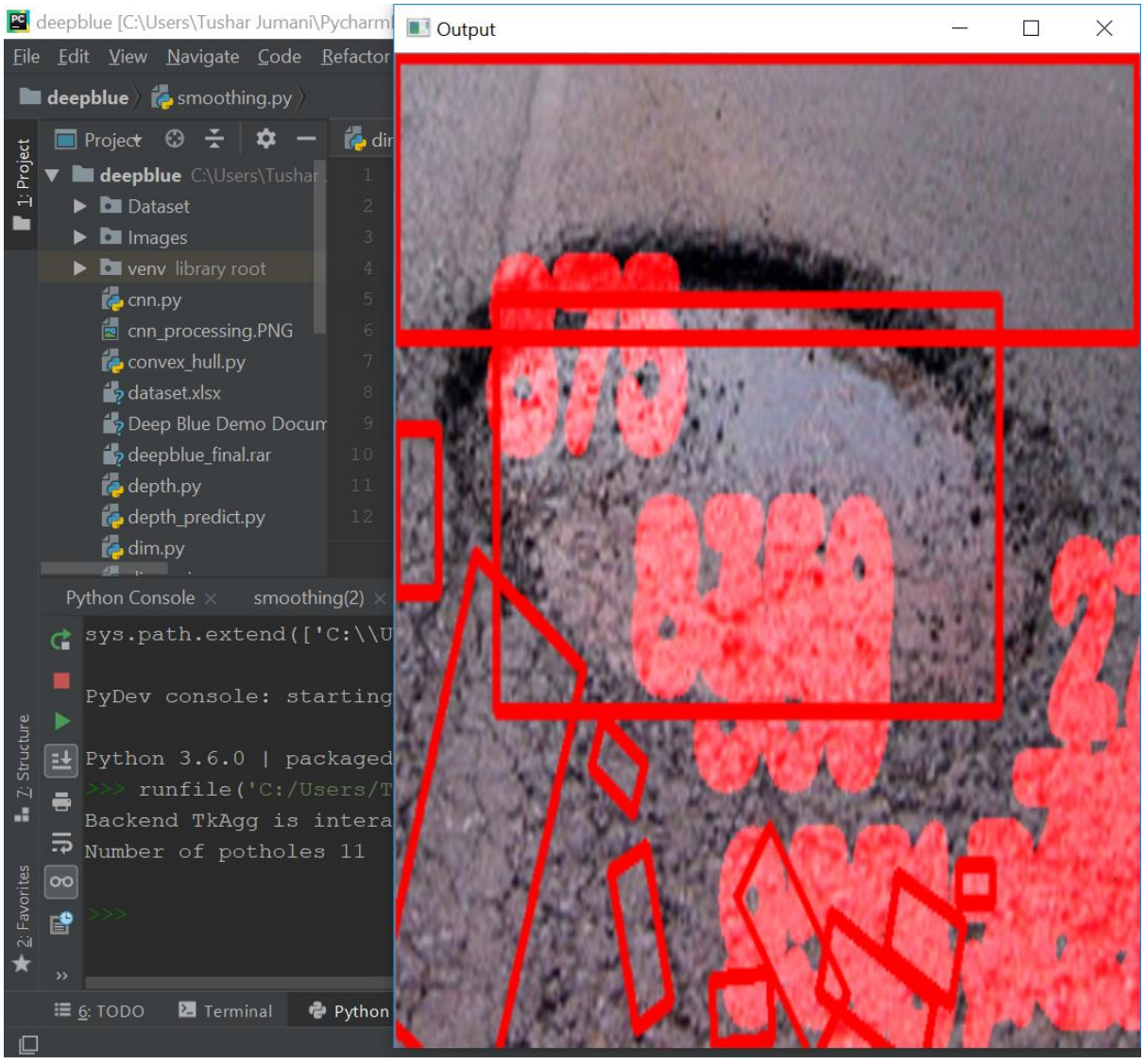

deepblue [C:\Users\Tushar Jumani\Pycharm
File Edit View Navigate Code Refactor
deepblue smoothing.py
Project
deepblue C:\Users\Tushar
Dataset
Images
venv library root
cnn.py
cnn_processing.PNG
convex_hull.py
dataset.xlsx
Deep Blue Demo Docum
deepblue_final.rar
depth.py
depth_predict.py
dim.py
Python Console
smoothing(2)
sys.path.extend(['C:\\U
PyDev console: starting
Python 3.6.0 | packaged
>>> runfile('C:/Users/T
Backend TkAgg is intera
Number of potholes 3
>>>
1: Project
7: Structure
2: Favorites
6: TODO
Terminal
Python
Output
10
0
0

P5

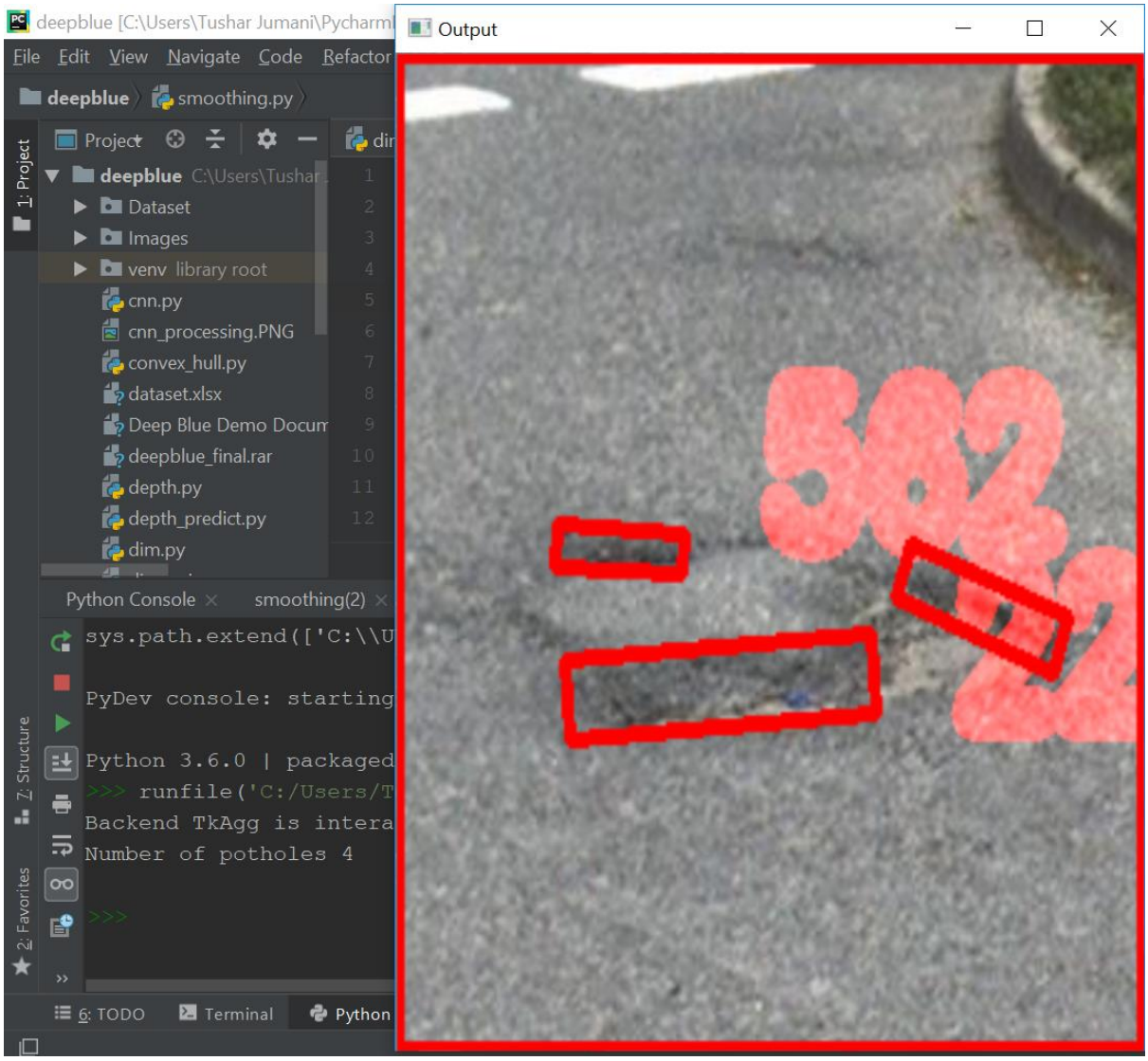



deepblue [C:\Users\Tushar Jumani\Pycharm
File Edit View Navigate Code Refactor
deepblue smoothing.py
Project
deepblue C:\Users\Tushar
Dataset
Images
venv library root
cnn.py
cnn_processing.PNG
convex_hull.py
dataset.xlsx
Deep Blue Demo Docum
deepblue_final.rar
depth.py
depth_predict.py
dim.py
Python Console
smoothing(2)
sys.path.extend(['C:\\U
PyDev console: starting
Python 3.6.0 | packaged
>>> runfile('C:/Users/T
Backend TkAgg is intera
Number of potholes 19
>>>
6: TODO
Terminal
Python
Output

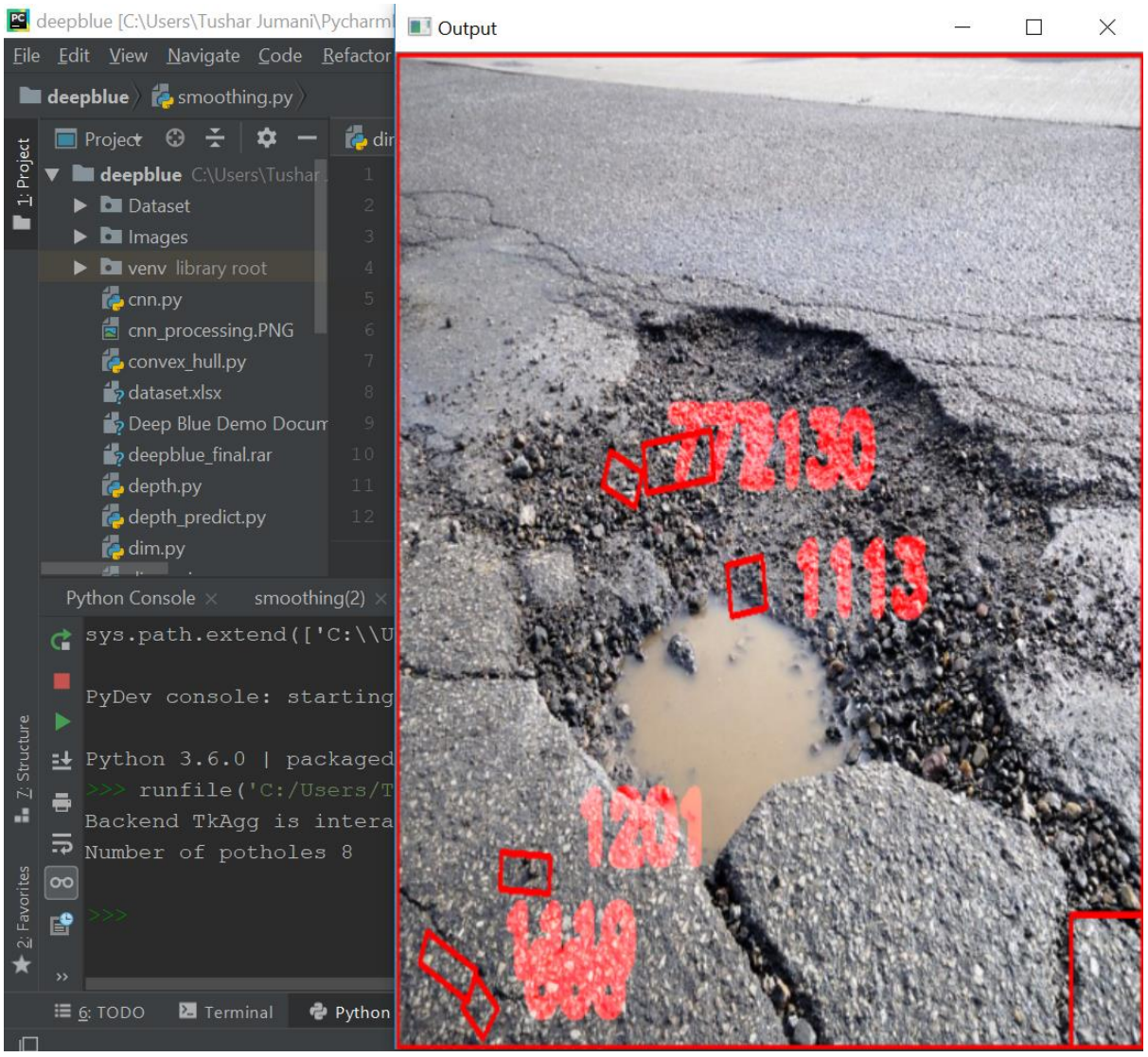
P6


deepblue [C:\Users\Tushar Jumani\Pycharm
File Edit View Navigate Code Refactor
deepblue smoothing.py
Project
deepblue C:\Users\Tushar
Dataset
Images
venv library root
cnn.py
cnn_processing.PNG
convex_hull.py
dataset.xlsx
Deep Blue Demo Docum
deepblue_final.rar
depth.py
depth_predict.py
dim.py
Python Console
smoothing(2)
sys.path.extend(['C:\\U
PyDev console: starting
Python 3.6.0 | packaged
>>> runfile('C:/Users/T
Backend TkAgg is intera
Number of potholes 11
>>>
6: TODO
Terminal
Python
Output

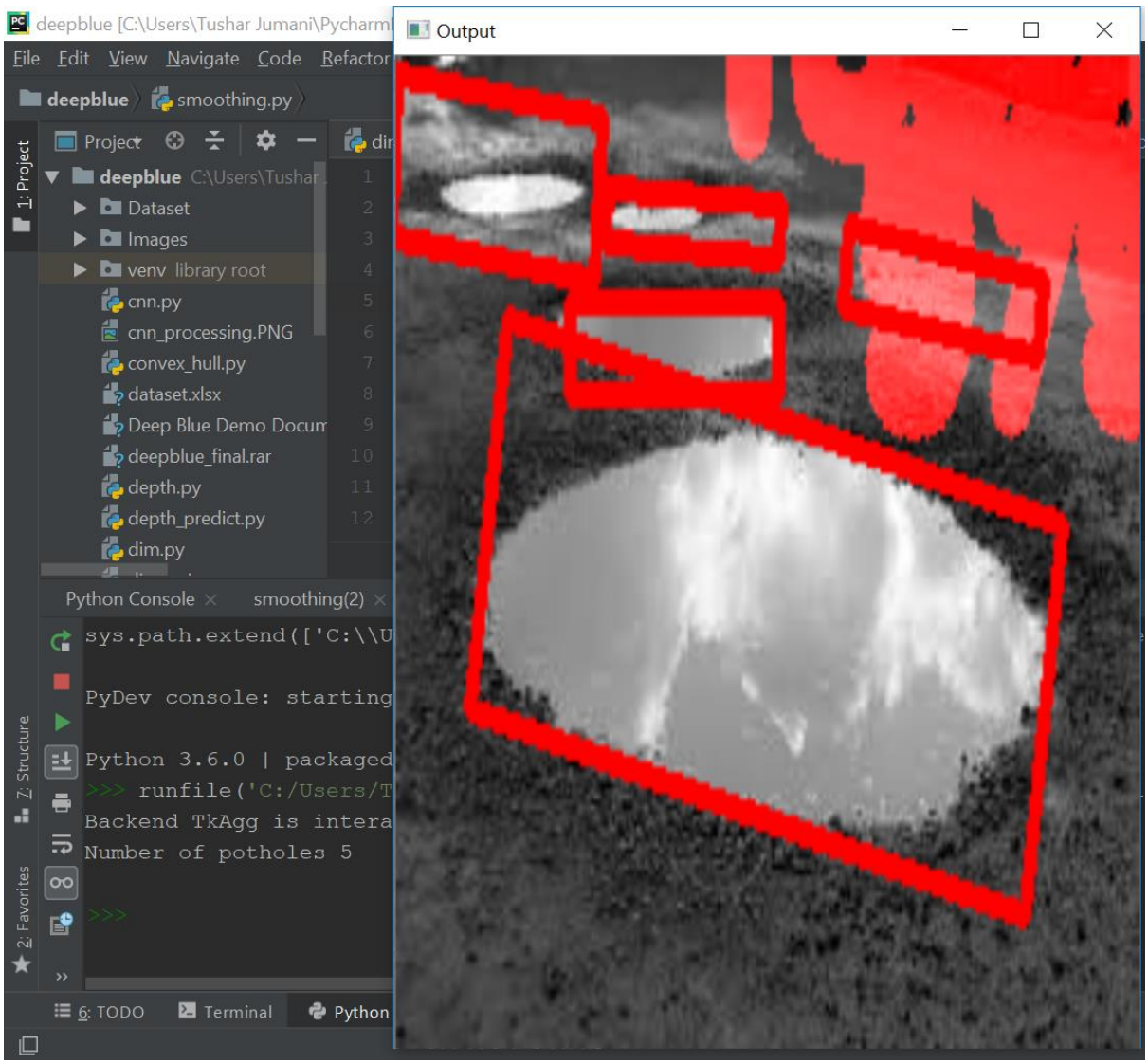
P7


deepblue [C:\Users\Tushar Jumani\Pycharm
File Edit View Navigate Code Refactor
deepblue smoothing.py
Project
deepblue C:\Users\Tushar
Dataset
Images
venv library root
cnn.py
cnn_processing.PNG
convex_hull.py
dataset.xlsx
Deep Blue Demo Docum
deepblue_final.rar
depth.py
depth_predict.py
dim.py
Python Console
smoothing(2)
sys.path.extend(['C:\\U
PyDev console: starting
Python 3.6.0 | packaged
>>> runfile('C:/Users/T
Backend TkAgg is intera
Number of potholes 4
>>>
6: TODO
Terminal
Python
Output

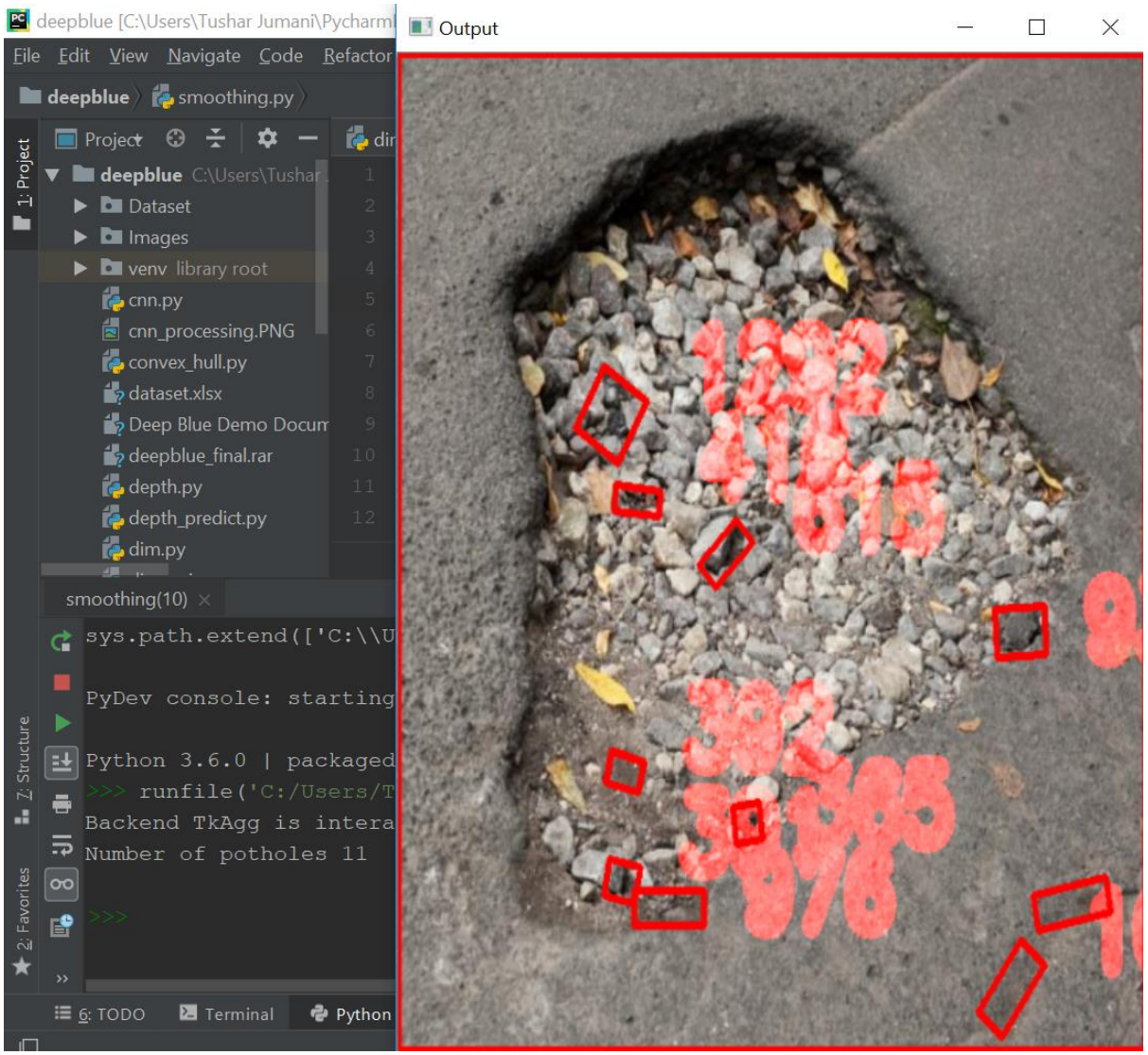
P8


deepblue [C:\Users\Tushar Jumani\Pycharm
File Edit View Navigate Code Refactor
deepblue smoothing.py
Project
deepblue C:\Users\Tushar
Dataset
Images
venv library root
cnn.py
cnn_processing.PNG
convex_hull.py
dataset.xlsx
Deep Blue Demo Docum
deepblue_final.rar
depth.py
depth_predict.py
dim.py
Python Console
smoothing(2)
sys.path.extend(['C:\\U
PyDev console: starting
Python 3.6.0 | packaged
>>> runfile('C:/Users/T
Backend TkAgg is intera
Number of potholes 8
>>>
6: TODO
Terminal
Python
Output

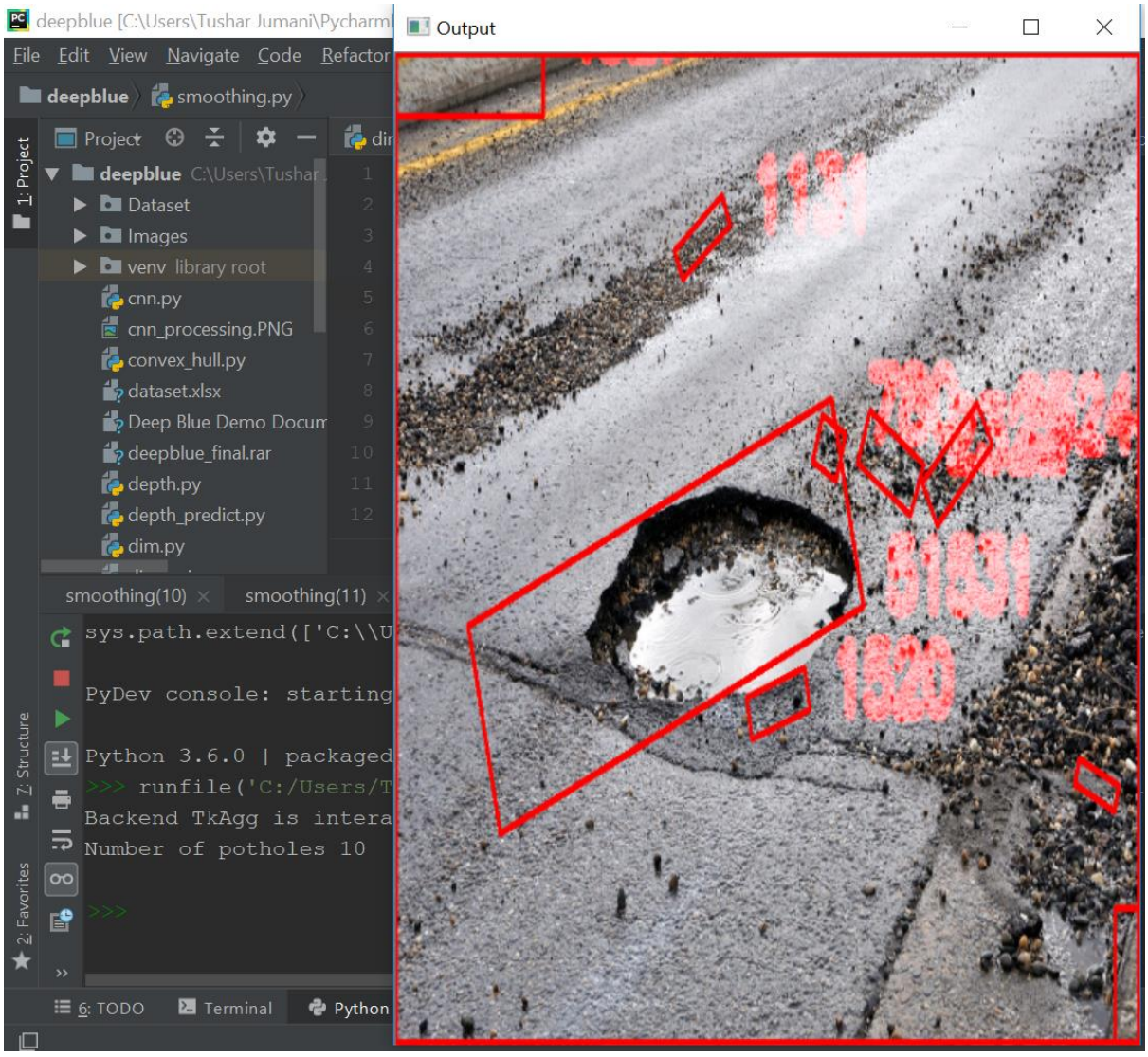
P9


deepblue [C:\Users\Tushar Jumani\Pycharm
File Edit View Navigate Code Refactor
deepblue smoothing.py
Project
1: Project
deepblue C:\Users\Tushar
Dataset
Images
venv library root
cnn.py
cnn_processing.PNG
convex_hull.py
dataset.xlsx
Deep Blue Demo Docum
deepblue_final.rar
depth.py
depth_predict.py
dim.py
Python Console
smoothing(2)
sys.path.extend(['C:\\U
PyDev console: starting
Python 3.6.0 | packaged
>>> runfile('C:/Users/T
Backend TkAgg is intera
Number of potholes 5
>>>
Z: Structure
2: Favorites
6: TODO
Terminal
Python
Output

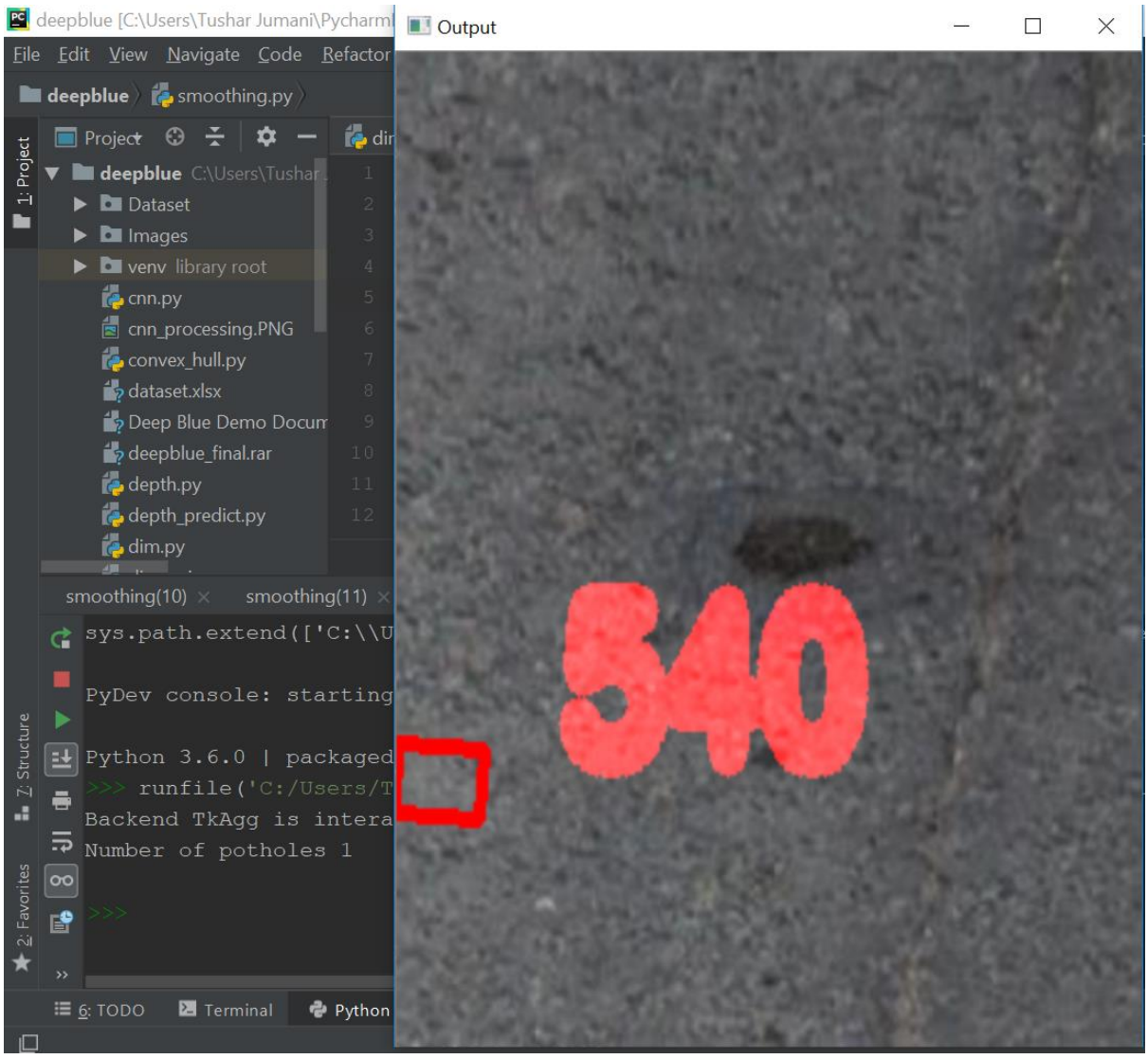
P10


deepblue [C:\Users\Tushar Jumani\Pycharm
File Edit View Navigate Code Refactor
deepblue smoothing.py
Project
deepblue C:\Users\Tushar
Dataset
Images
venv library root
cnn.py
cnn_processing.PNG
convex_hull.py
dataset.xlsx
Deep Blue Demo Docum
deepblue_final.rar
depth.py
depth_predict.py
dim.py
smoothing(10)
sys.path.extend(['C:\\U
PyDev console: starting
Python 3.6.0 | packaged
>>> runfile('C:/Users/T
Backend TkAgg is intera
Number of potholes 11
>>>
6: TODO
Terminal
Python
Output

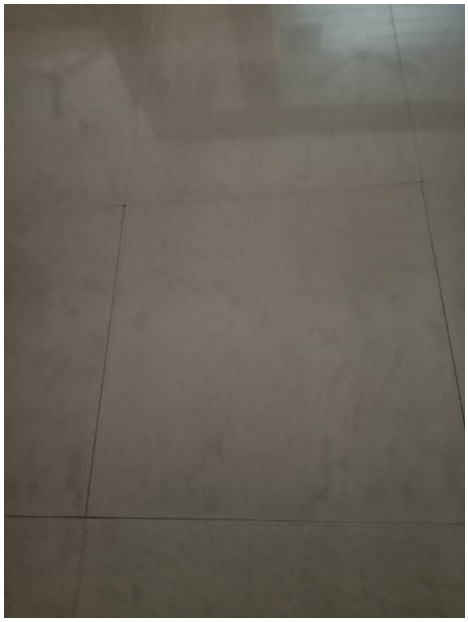
P11

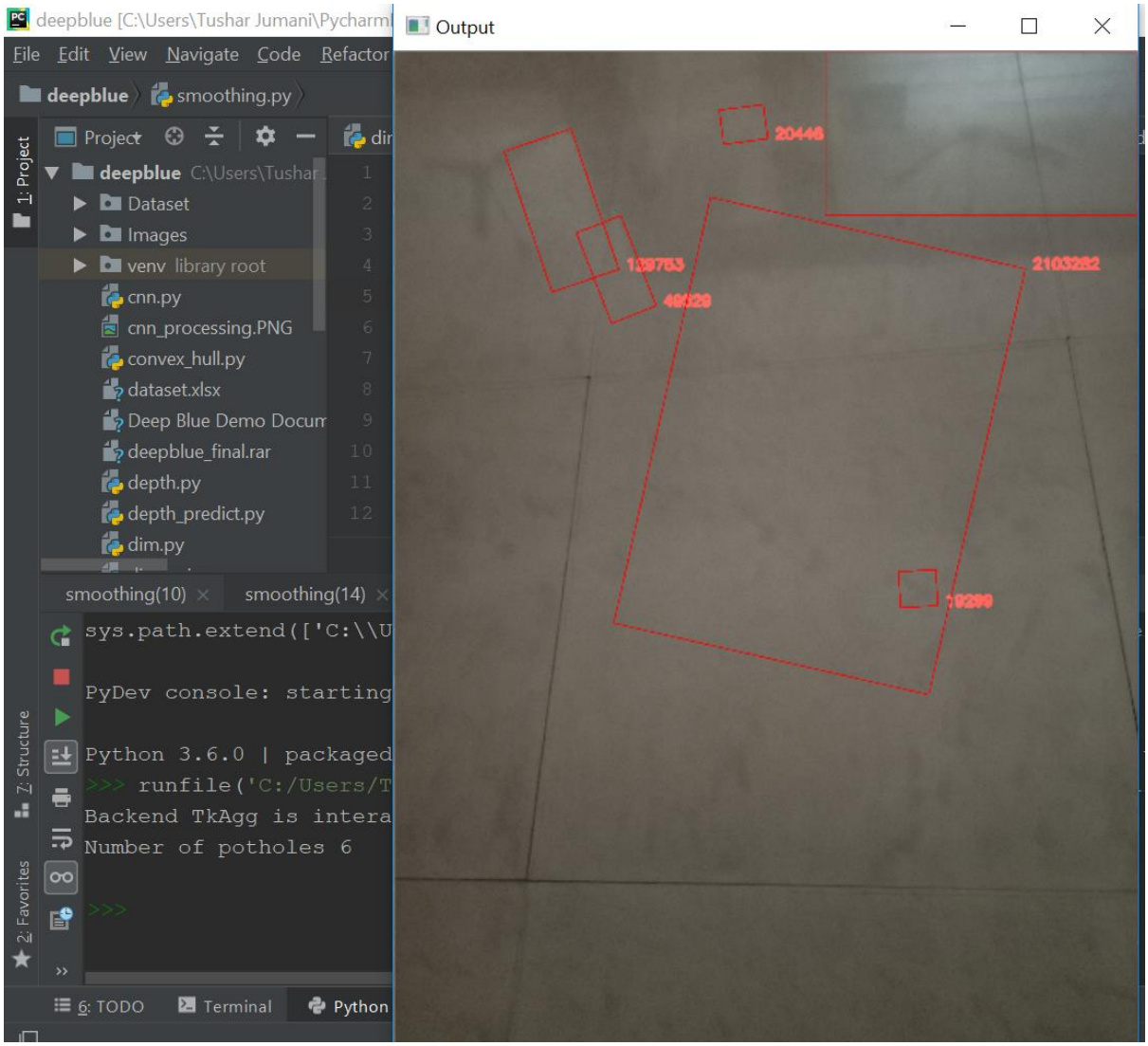

deepblue [C:\Users\Tushar Jumani\Pycharm
File Edit View Navigate Code Refactor
deepblue smoothing.py
Project
deepblue C:\Users\Tushar
Dataset
Images
venv library root
cnn.py
cnn_processing.PNG
convex_hull.py
dataset.xlsx
Deep Blue Demo Docum
deepblue_final.rar
depth.py
depth_predict.py
dim.py
smoothing(10)
smoothing(11)
sys.path.extend(['C:\\U
PyDev console: starting
Python 3.6.0 | packaged
>>> runfile('C:/Users/T
Backend TkAgg is intera
Number of potholes 10
>>>
6: TODO
Terminal
Python
Output

P12

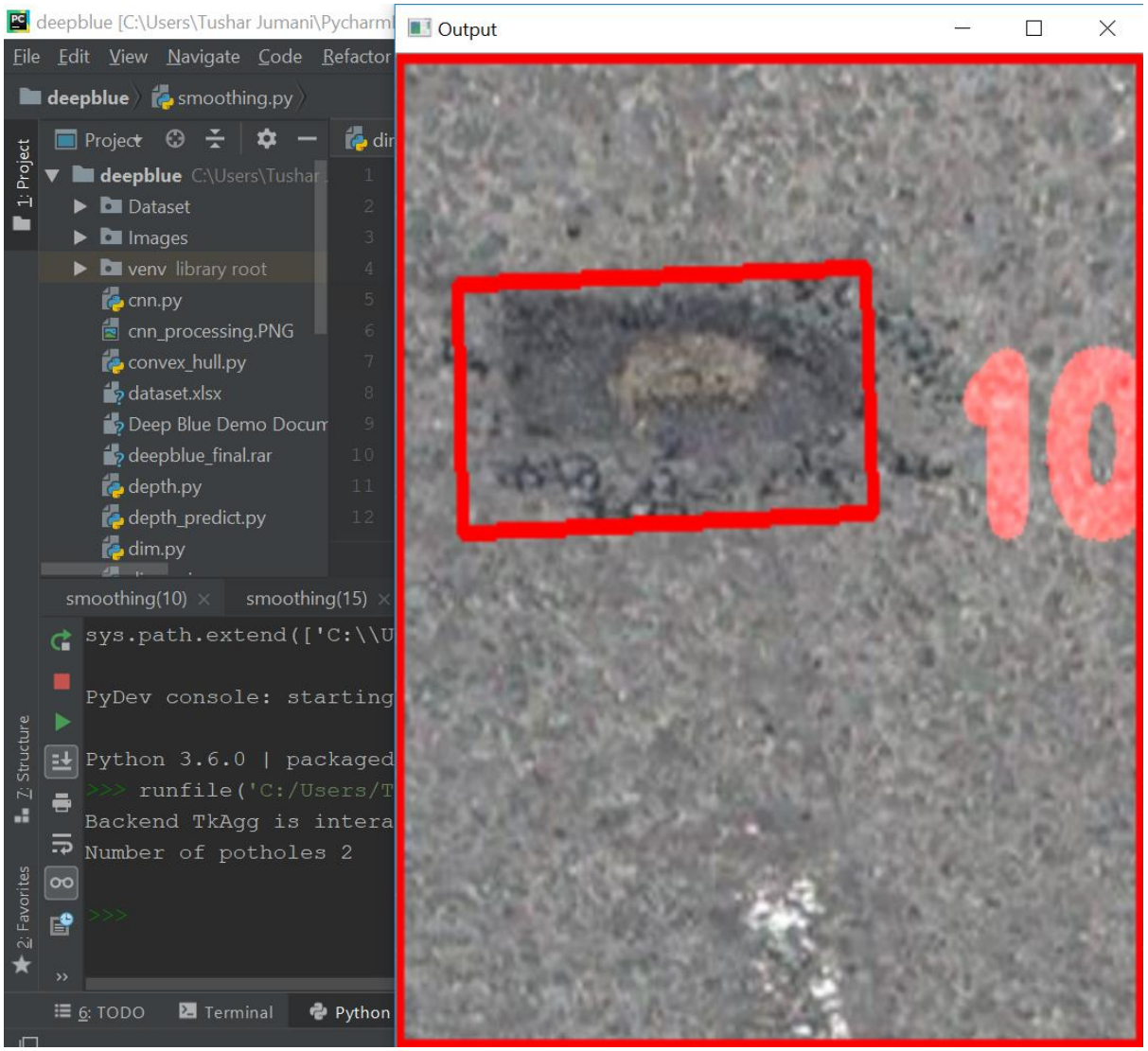

deepblue [C:\Users\Tushar Jumani\Pycharm
File Edit View Navigate Code Refactor
deepblue smoothing.py
Project
deepblue C:\Users\Tushar
Dataset
Images
venv library root
cnn.py
cnn_processing.PNG
convex_hull.py
dataset.xlsx
Deep Blue Demo Docum
deepblue_final.rar
depth.py
depth_predict.py
dim.py
smoothing(10)
smoothing(11)
sys.path.extend(['C:\\U
PyDev console: starting
Python 3.6.0 | packaged
>>> runfile('C:/Users/T
Backend TkAgg is intera
Number of potholes 1
>>>
6: TODO
Terminal
Python
1: Project
7: Structure
2: Favorites
Output
340

P13

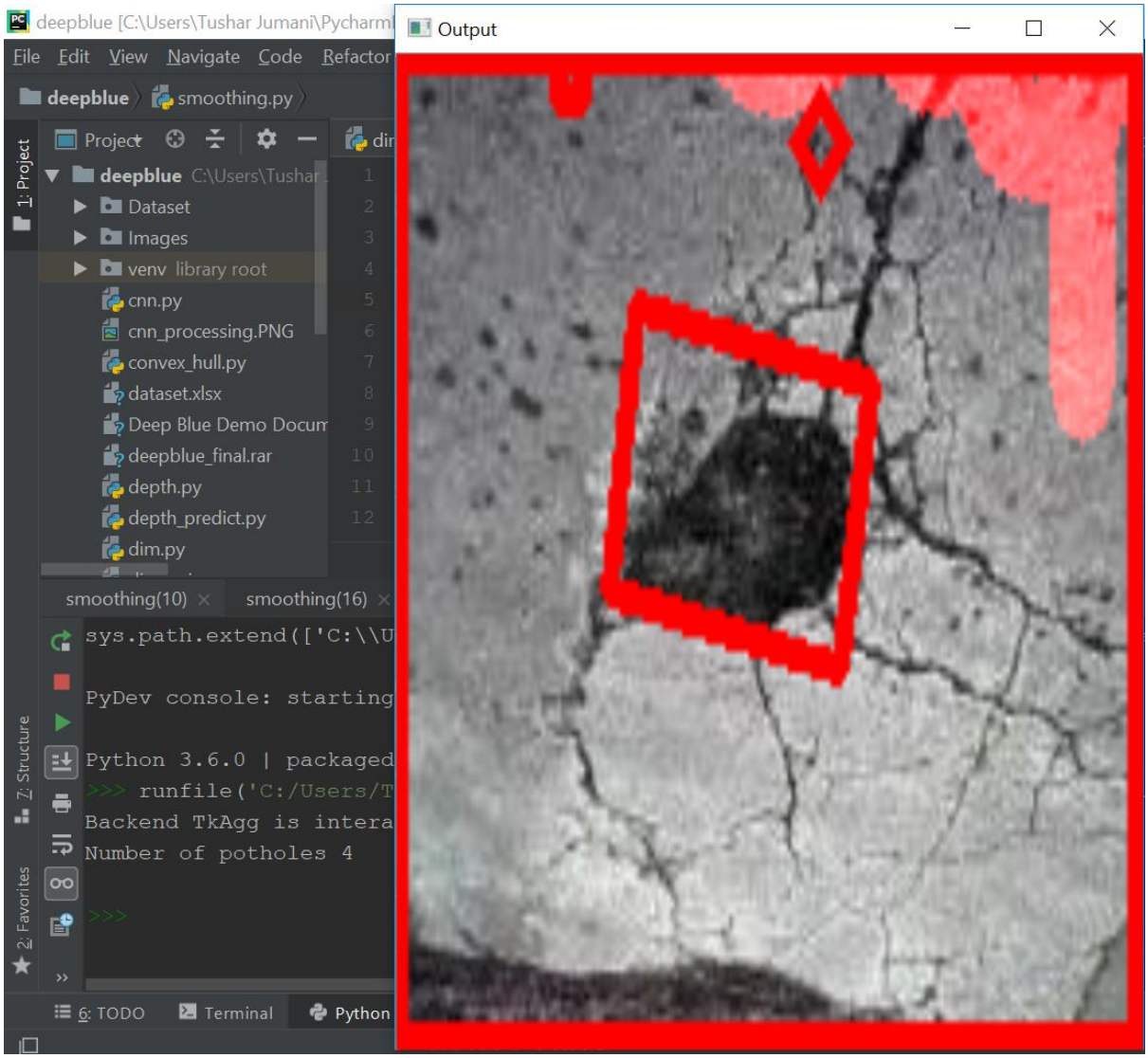



deepblue [C:\Users\Tushar Jumani\Pycharm
File Edit View Navigate Code Refactor
deepblue smoothing.py
Project
deepblue C:\Users\Tushar
Dataset
Images
venv library root
cnn.py
cnn_processing.PNG
convex_hull.py
dataset.xlsx
Deep Blue Demo Docum
deepblue_final.rar
depth.py
depth_predict.py
dim.py
smoothing(10)
smoothing(14)
sys.path.extend(['C:\\U
PyDev console: starting
Python 3.6.0 | packaged
>>> runfile('C:/Users/T
Backend TkAgg is intera
Number of potholes 6
>>>
6: TODO
Terminal
Python
Output
20448
1397653
2103282
48228
10299

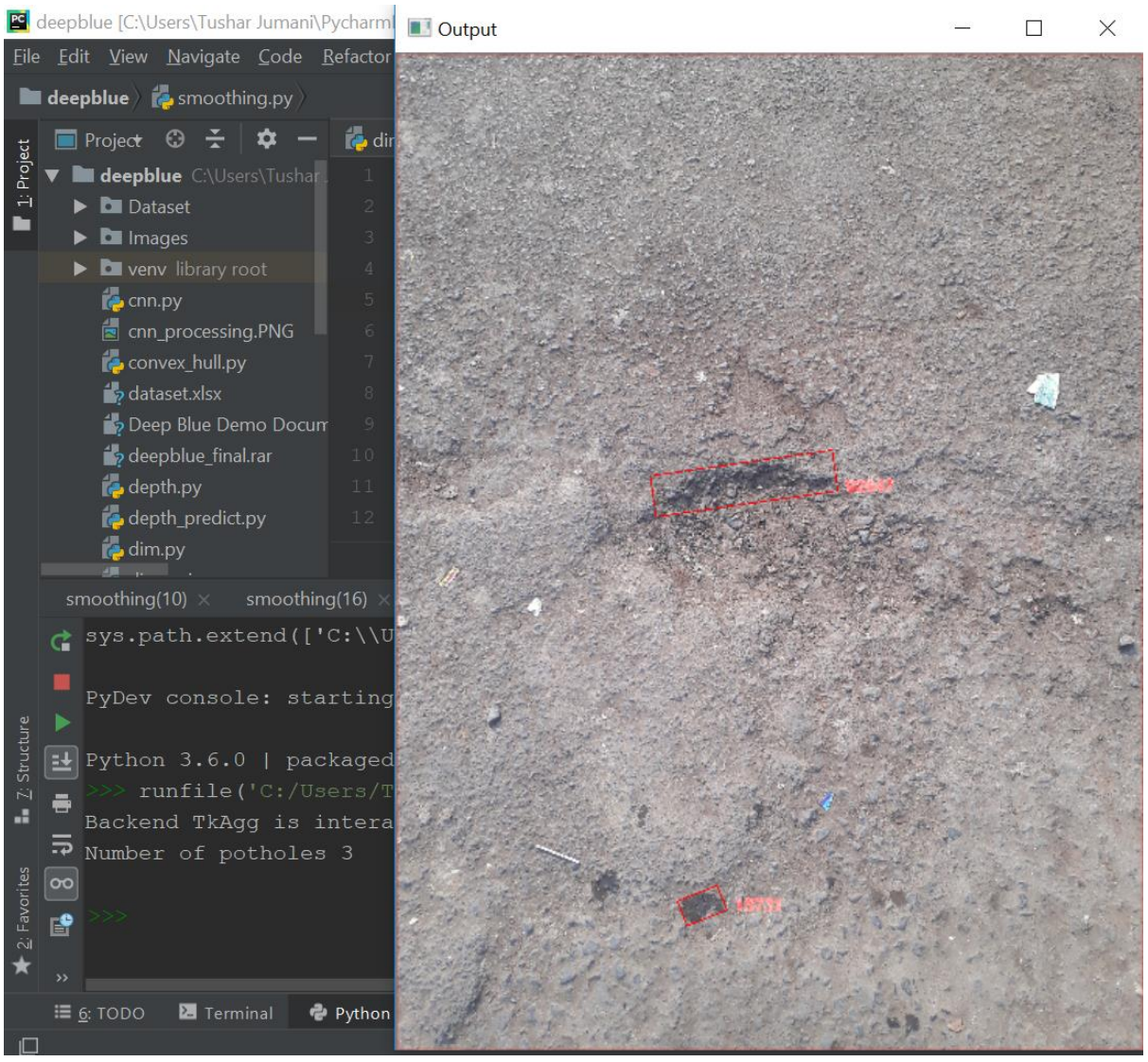
P14


deepblue [C:\Users\Tushar Jumani\Pycharm
File Edit View Navigate Code Refactor
deepblue smoothing.py
Project
deepblue C:\Users\Tushar
Dataset
Images
venv library root
cnn.py
cnn_processing.PNG
convex_hull.py
dataset.xlsx
Deep Blue Demo Docum
deepblue_final.rar
depth.py
depth_predict.py
dim.py
smoothing(10)
smoothing(15)
sys.path.extend(['C:\\U
PyDev console: starting
Python 3.6.0 | packaged
>>> runfile('C:/Users/T
Backend TkAgg is intera
Number of potholes 2
>>>
1: Project
7: Structure
2: Favorites
6: TODO
Terminal
Python
Output
10

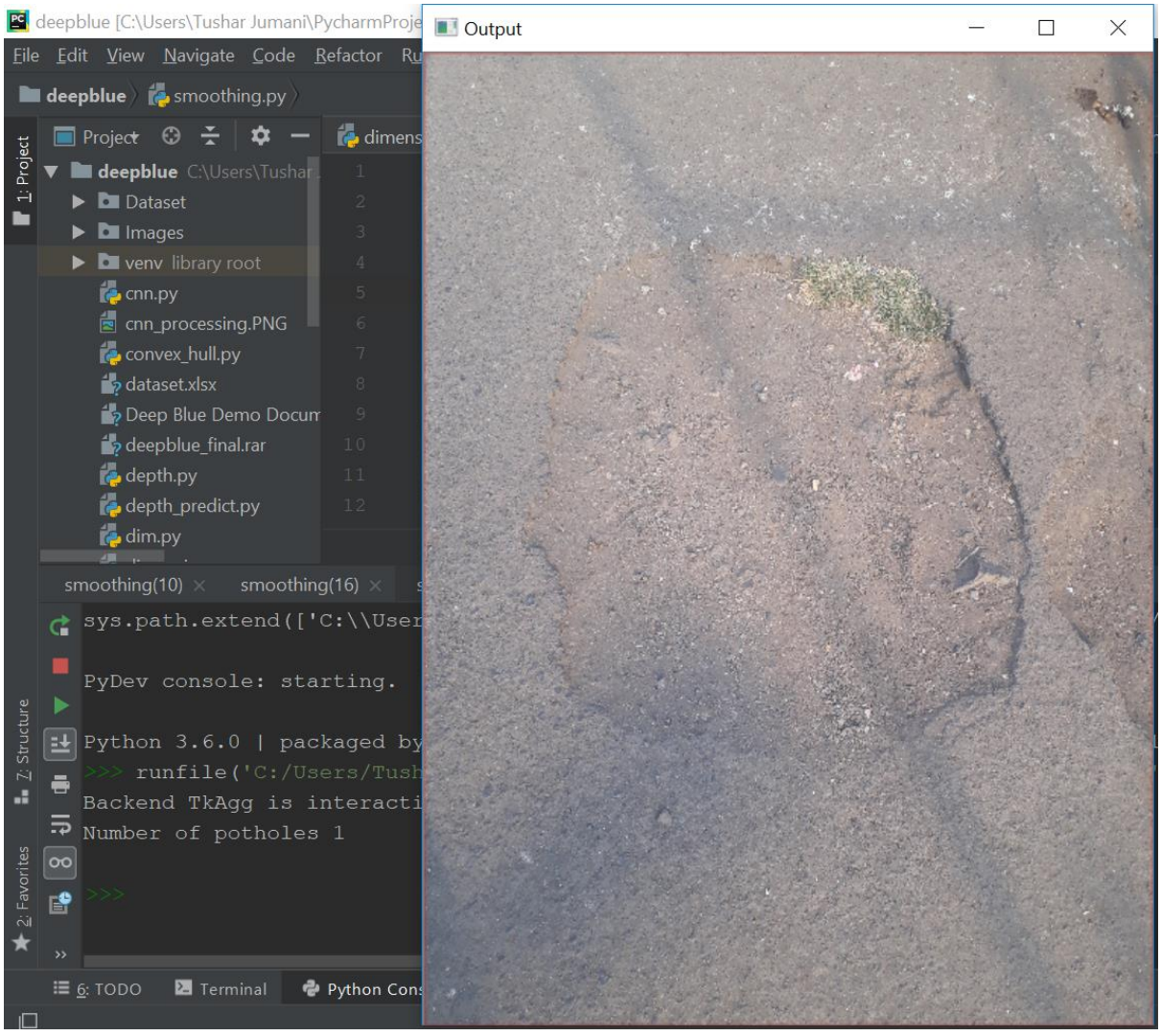
P15


deepblue [C:\Users\Tushar Jumani\Pycharm
File Edit View Navigate Code Refactor
deepblue smoothing.py
Project
deepblue C:\Users\Tushar
Dataset
Images
venv library root
cnn.py
cnn_processing.PNG
convex_hull.py
dataset.xlsx
Deep Blue Demo Docum
deepblue_final.rar
depth.py
depth_predict.py
dim.py
smoothing(10)
smoothing(16)
sys.path.extend(['C:\\U
PyDev console: starting
Python 3.6.0 | packaged
>>> runfile('C:/Users/T
Backend TkAgg is intera
Number of potholes 4
>>>
1: Project
7: Structure
2: Favorites
6: TODO
Terminal
Python
Output

P16


deepblue [C:\Users\Tushar Jumani\Pycharm
File Edit View Navigate Code Refactor
deepblue smoothing.py
Project
deepblue C:\Users\Tushar
Dataset
Images
venv library root
cnn.py
cnn_processing.PNG
convex_hull.py
dataset.xlsx
Deep Blue Demo Docum
deepblue_final.rar
depth.py
depth_predict.py
dim.py
smoothing(10)
smoothing(16)
sys.path.extend(['C:\\U
PyDev console: starting
Python 3.6.0 | packaged
>>> runfile('C:/Users/T
Backend TkAgg is intera
Number of potholes 3
>>>
1: Project
7: Structure
2: Favorites
6: TODO
Terminal
Python
Output

P17


deepblue [C:\Users\Tushar Jumani\PycharmProje
File Edit View Navigate Code Refactor Ru
deepblue smoothing.py
Project
deepblue C:\Users\Tushar
Dataset
Images
venv library root
cnn.py
cnn_processing.PNG
convex_hull.py
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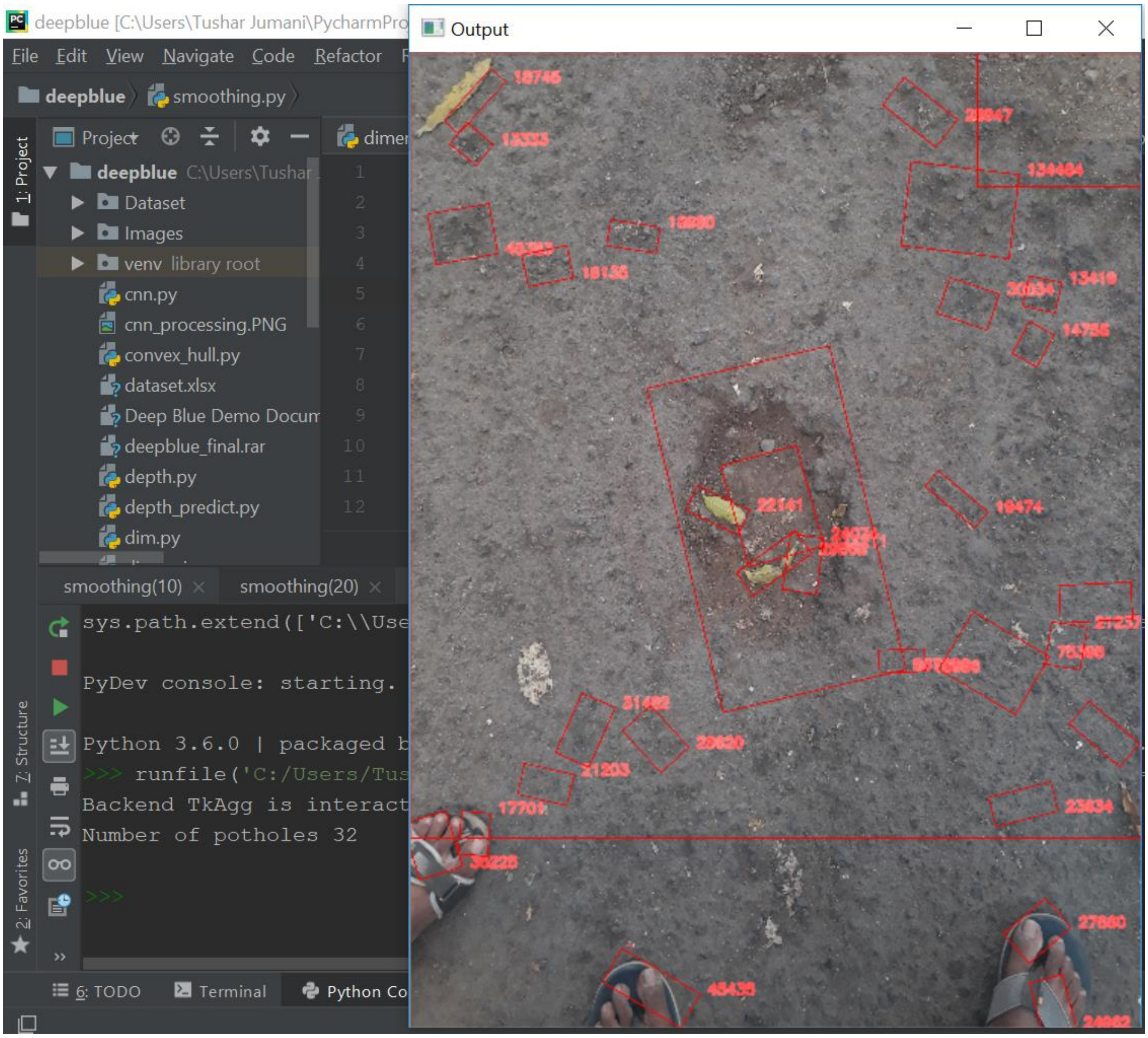
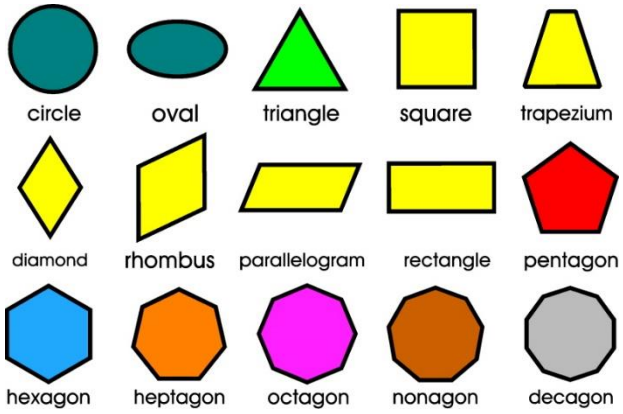
Deep Blue Demo Docum
deepblue_final.rar
depth.py
depth_predict.py
dim.py
smoothing(10)
smoothing(16)
sys.path.extend(['C:\\User
PyDev console: starting.
Python 3.6.0 | packaged by
>>> runfile('C:/Users/Tush
Backend TkAgg is interacti
Number of potholes 1
>>>
6: TODO
Terminal
Python Cons
1: Project
7: Structure
2: Favorites
Output

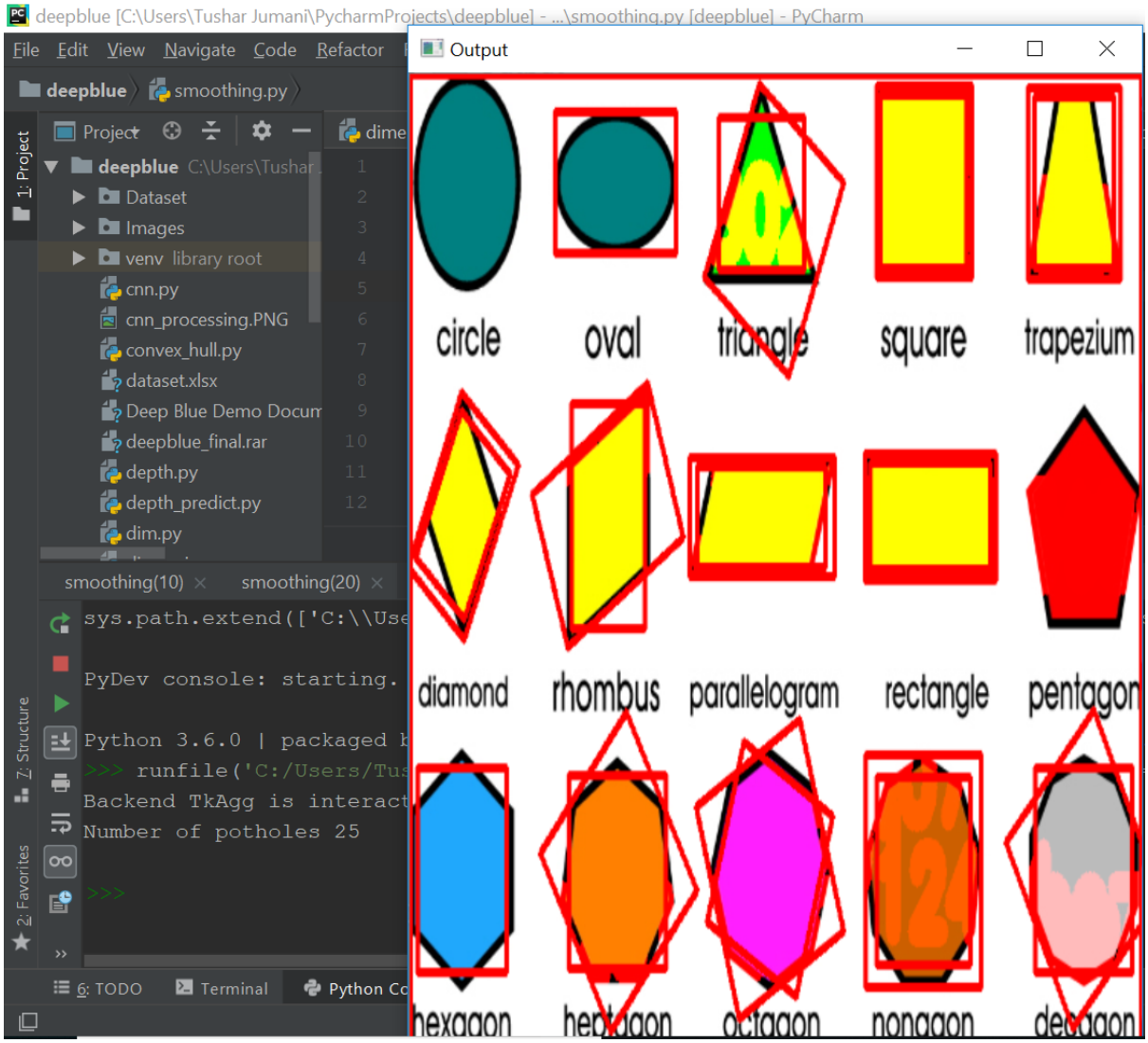
P18



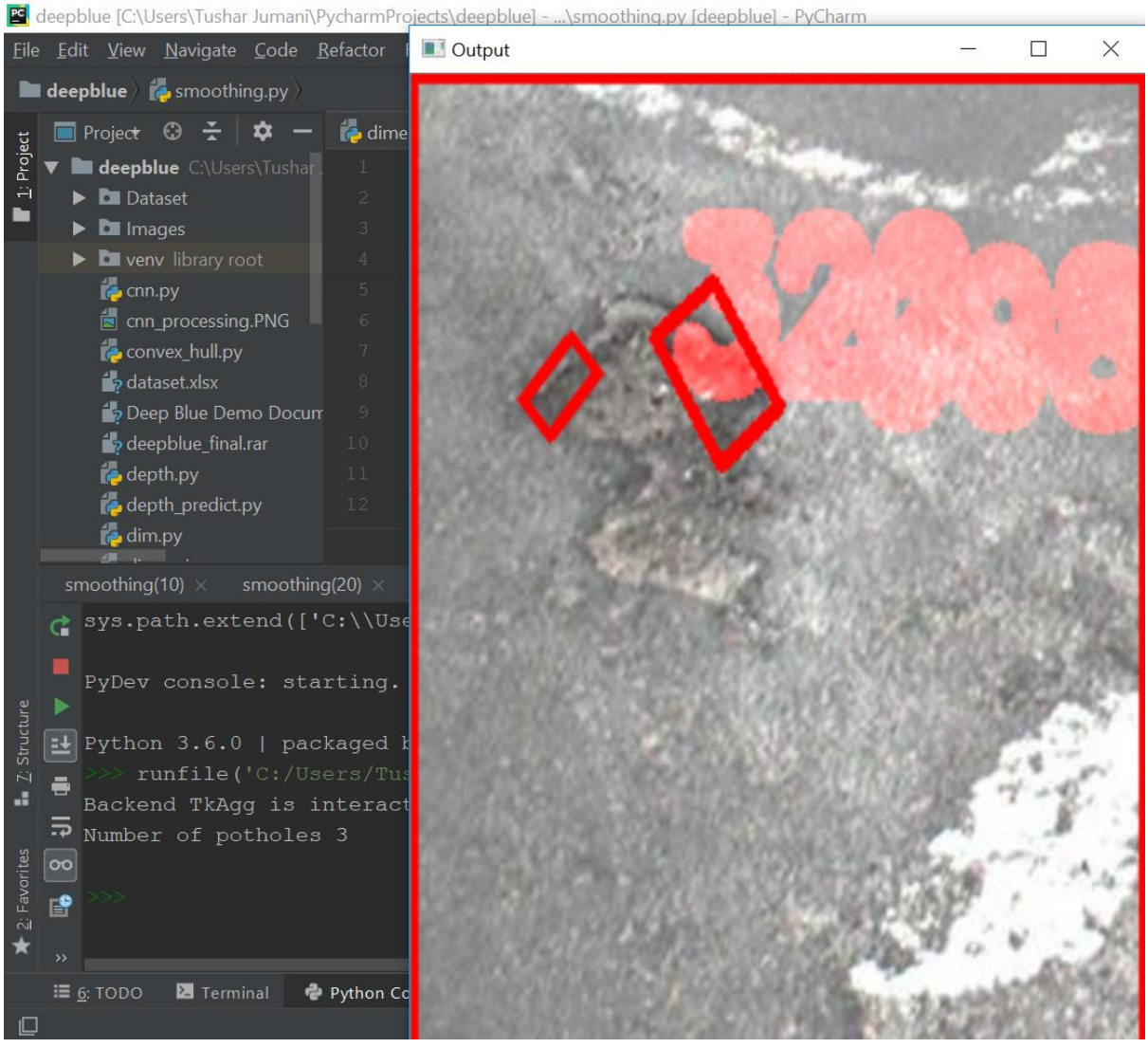
deepblue [C:\Users\Tushar Jumani\PycharmPro
File Edit View Navigate Code Refactor
deepblue smoothing.py
Project
deepblue C:\Users\Tushar
Dataset
Images
venv library root
cnn.py
cnn_processing.PNG
convex_hull.py
dataset.xlsx
Deep Blue Demo Docum
deepblue_final.rar
depth.py
depth_predict.py
dim.py
smoothing(10)
smoothing(20)
sys.path.extend(['C:\\Use
PyDev console: starting.
Python 3.6.0 | packaged b
>>> runfile('C:/Users/Tus
Backend TkAgg is interact
Number of potholes 32
>>>
1: Project
Z: Structure
2: Favorites
6: TODO
Terminal
Python Co
Output

P19

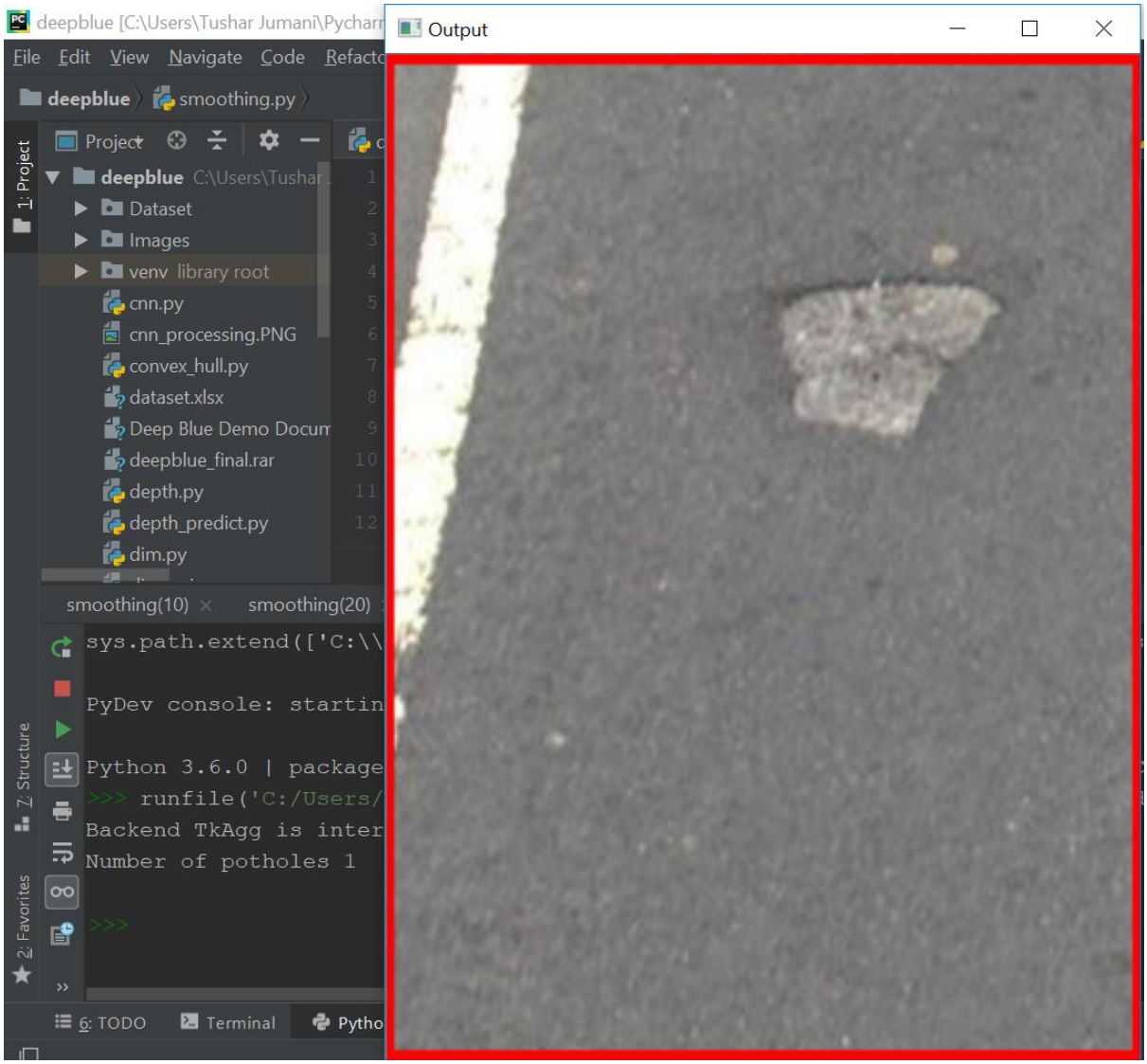

circle
oval
triangle
square
trapezium
diamond
rhombus
parallelogram
rectangle
pentagon
hexagon
heptagon
octagon
nonagon
decagon


deepblue [C:\Users\Tushar Jumani\PycharmProjects\deepblue] - ...\smoothing.py [deepblue] - PyCharm
File Edit View Navigate Code Refactor
deepblue smoothing.py
Project
deepblue C:\Users\Tushar
Dataset
Images
venv library root
cnn.py
cnn_processing.PNG
convex_hull.py
dataset.xlsx
Deep Blue Demo Docum
deepblue_final.rar
depth.py
depth_predict.py
dim.py
smoothing(10)
smoothing(20)
sys.path.extend(['C:\\Use
PyDev console: starting.
Python 3.6.0 | packaged
>>> runfile('C:/Users/Tus
Backend TkAgg is interact
Number of potholes 25
>>>
6: TODO
Terminal
Python Co
1: Project
7: Structure
2: Favorites
Output
circle
oval
triangle
square
trapezium
diamond
rhombus
parallelogram
rectangle
pentagon
hexagon
heptagon
octagon
nonagon
decagon

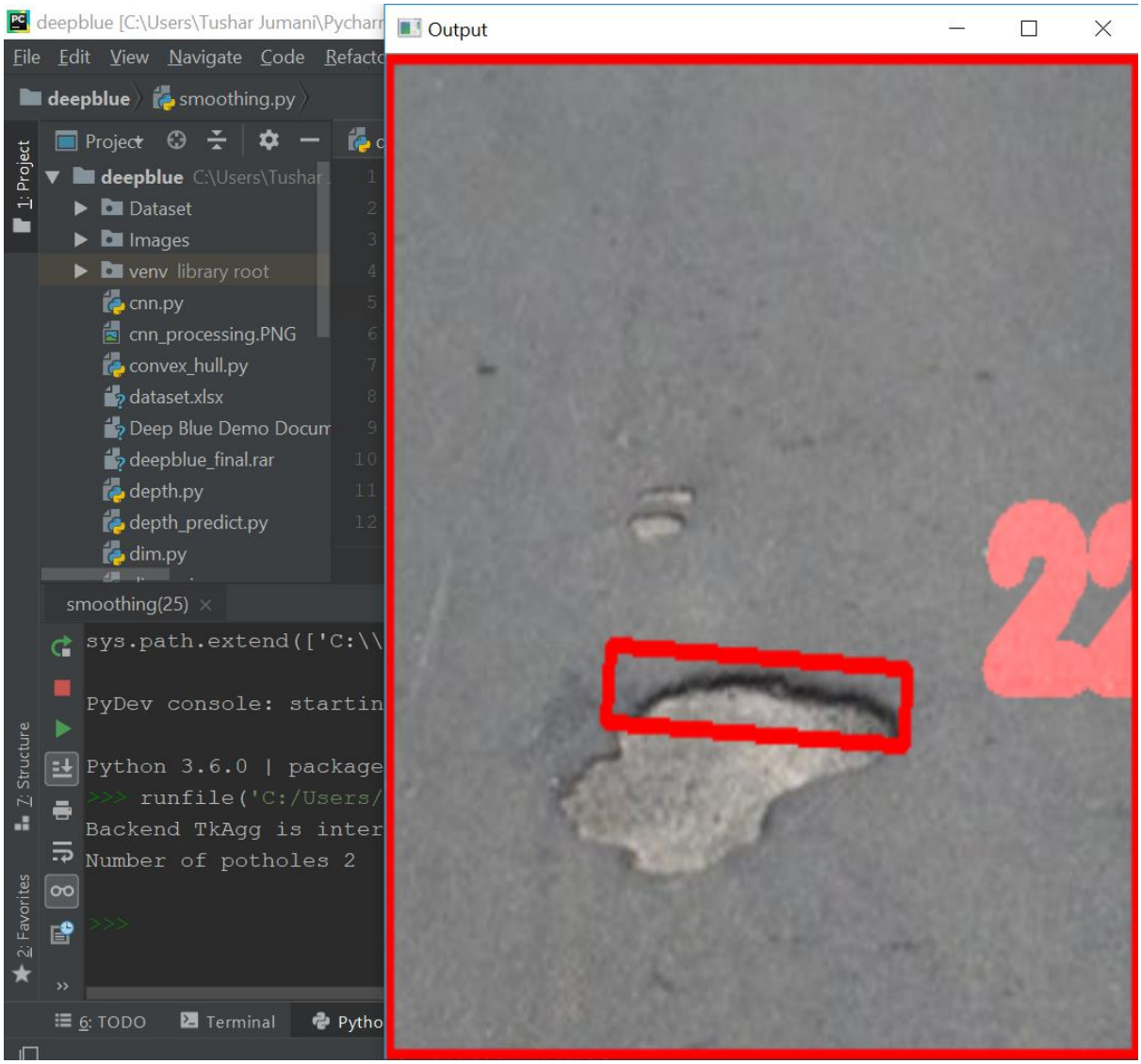
P20


deepblue [C:\Users\Tushar Jumani\PycharmProjects\deepblue] - ...\smoothing.py [deepblue] - PyCharm
File Edit View Navigate Code Refactor
deepblue smoothing.py
Project
deepblue C:\Users\Tushar
Dataset
Images
venv library root
cnn.py
cnn_processing.PNG
convex_hull.py
dataset.xlsx
Deep Blue Demo Docum
deepblue_final.rar
depth.py
depth_predict.py
dim.py
smoothing(10)
smoothing(20)
sys.path.extend(['C:\\Use
PyDev console: starting.
Python 3.6.0 | packaged
>>> runfile('C:/Users/Tus
Backend TkAgg is interact
Number of potholes 3
>>>
6: TODO
Terminal
Python Co
1: Project
7: Structure
2: Favorites
Output

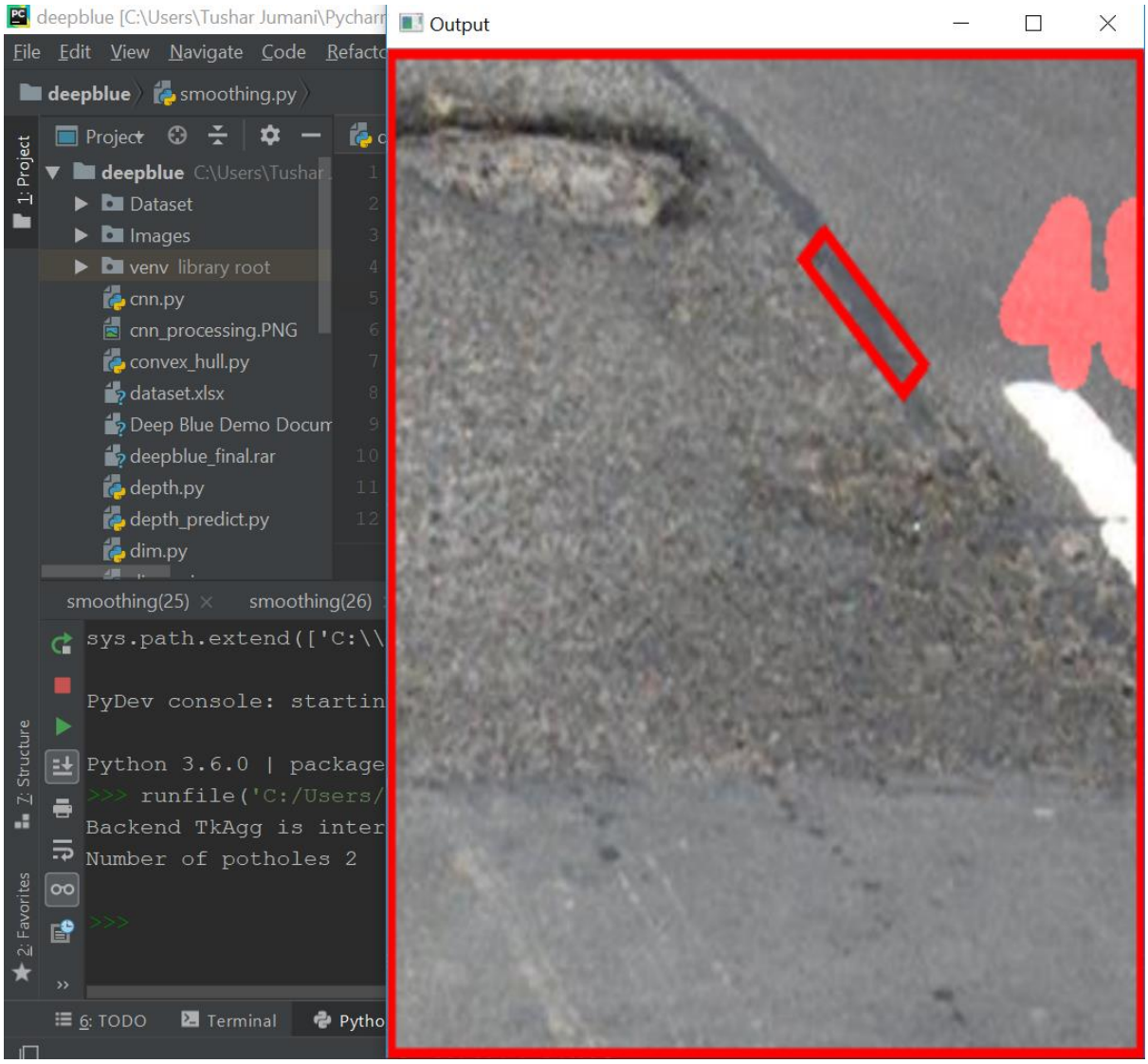
P21


deepblue [C:\Users\Tushar Jumani\Pycharm
File Edit View Navigate Code Refacto
deepblue smoothing.py
Project
1: Project
deepblue C:\Users\Tushar
Dataset
Images
venv library root
cnn.py
cnn_processing.PNG
convex_hull.py
dataset.xlsx
Deep Blue Demo Docum
deepblue_final.rar
depth.py
depth_predict.py
dim.py
smoothing(10)
smoothing(20)
sys.path.extend(['C:\\
PyDev console: startin
Python 3.6.0 | package
>>> runfile('C:/Users/
Backend TkAgg is inter
Number of potholes 1
>>>
7: Structure
2: Favorites
6: TODO
Terminal
Pytho
Output

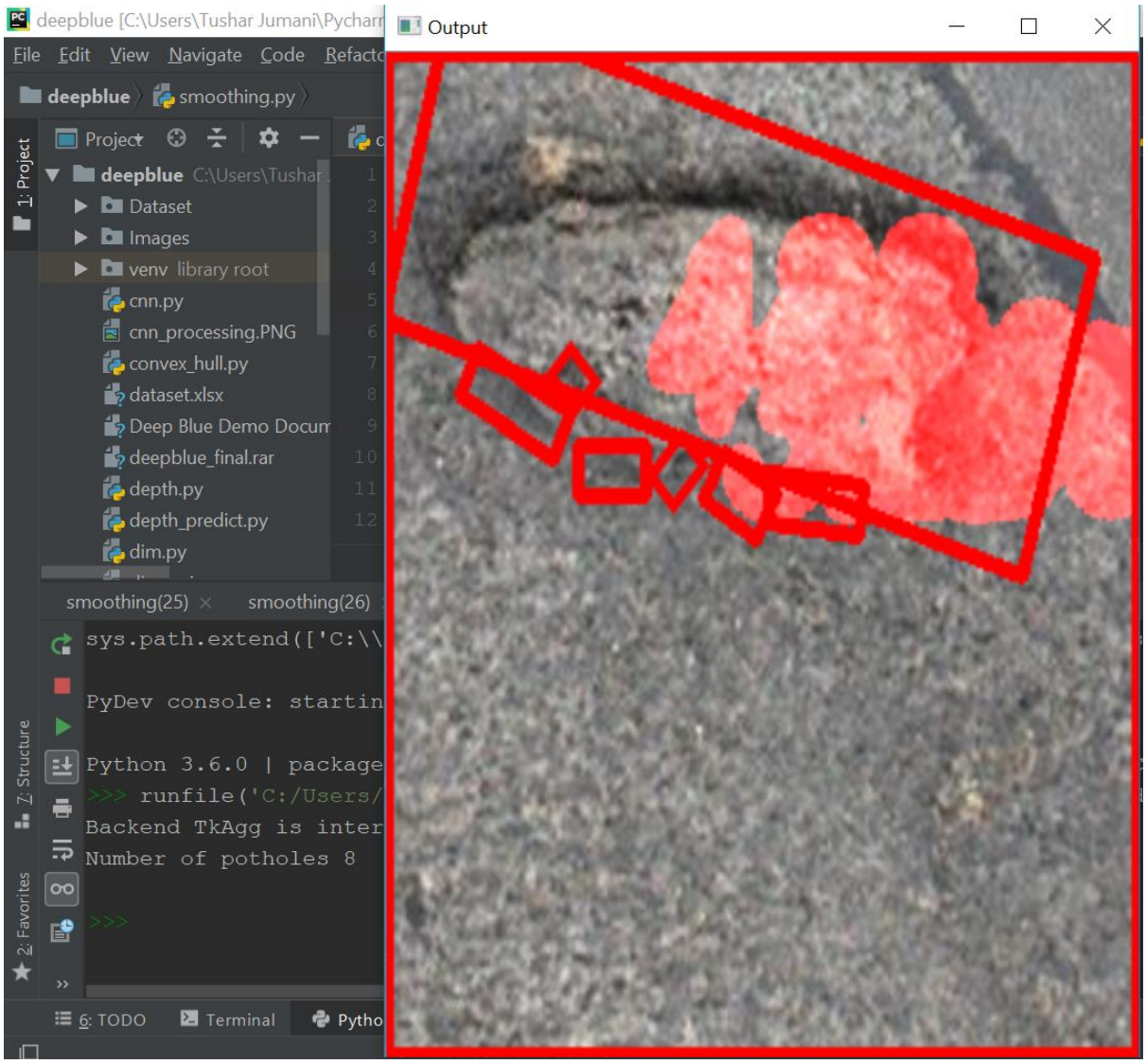
P22


deepblue [C:\Users\Tushar Jumani\Pycharm
File Edit View Navigate Code Refacto
deepblue smoothing.py
Project
1: Project
deepblue C:\Users\Tushar
Dataset
Images
venv library root
cnn.py
cnn_processing.PNG
convex_hull.py
dataset.xlsx
Deep Blue Demo Docum
deepblue_final.rar
depth.py
depth_predict.py
dim.py
smoothing(25)
sys.path.extend(['C:\\
PyDev console: startin
Python 3.6.0 | package
>>> runfile('C:/Users/
Backend TkAgg is inter
Number of potholes 2
>>>
7: Structure
2: Favorites
6: TODO
Terminal
Pytho
Output

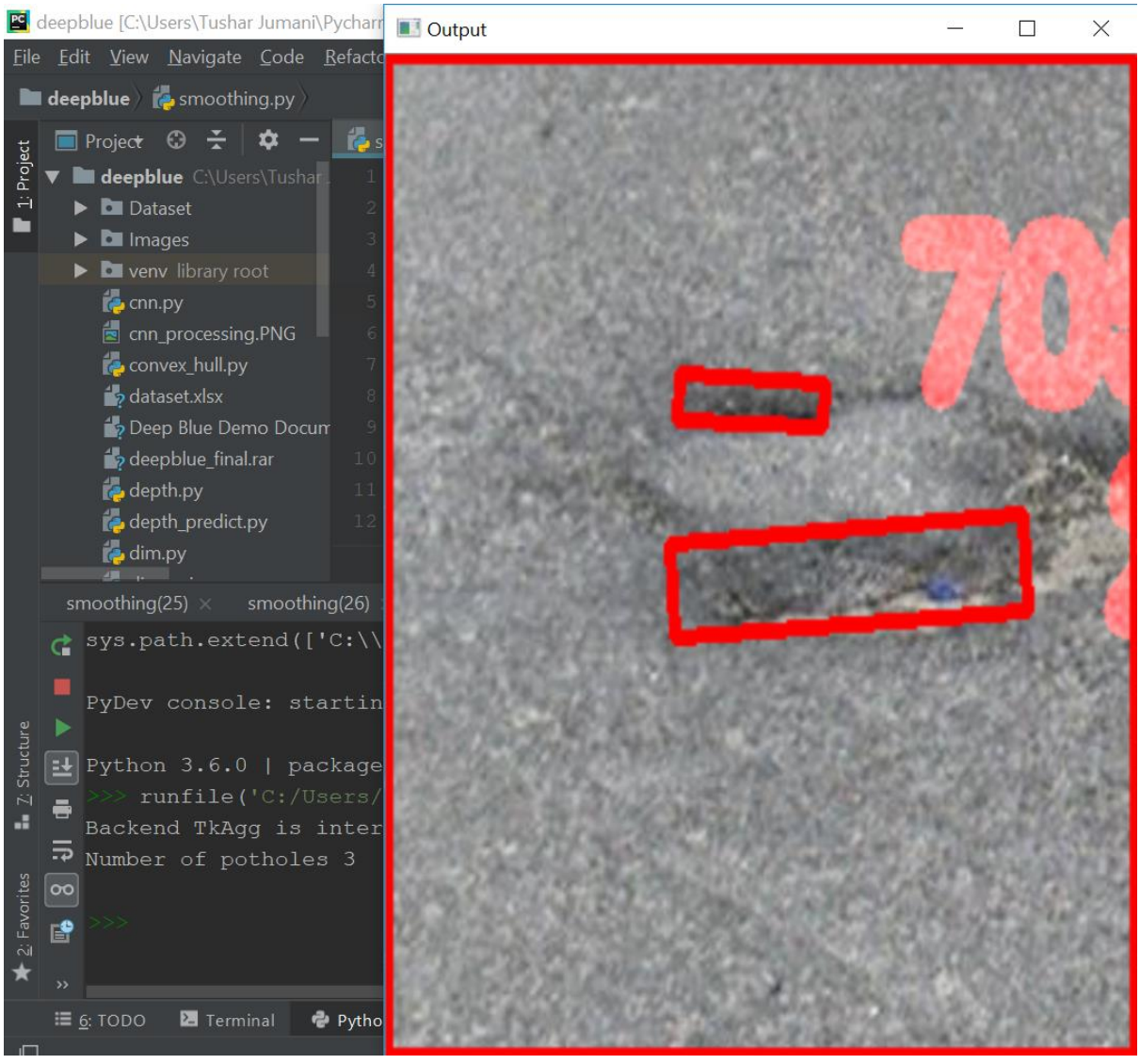
P23


deepblue [C:\Users\Tushar Jumani\Pycharm
File Edit View Navigate Code Refacto
deepblue smoothing.py
Project
1: Project
deepblue C:\Users\Tushar
Dataset
Images
venv library root
cnn.py
cnn_processing.PNG
convex_hull.py
dataset.xlsx
Deep Blue Demo Docum
deepblue_final.rar
depth.py
depth_predict.py
dim.py
smoothing(25)
smoothing(26)
sys.path.extend(['C:\\
PyDev console: startin
Python 3.6.0 | package
>>> runfile('C:/Users/
Backend TkAgg is inter
Number of potholes 2
>>>
7: Structure
2: Favorites
6: TODO
Terminal
Pytho
Output

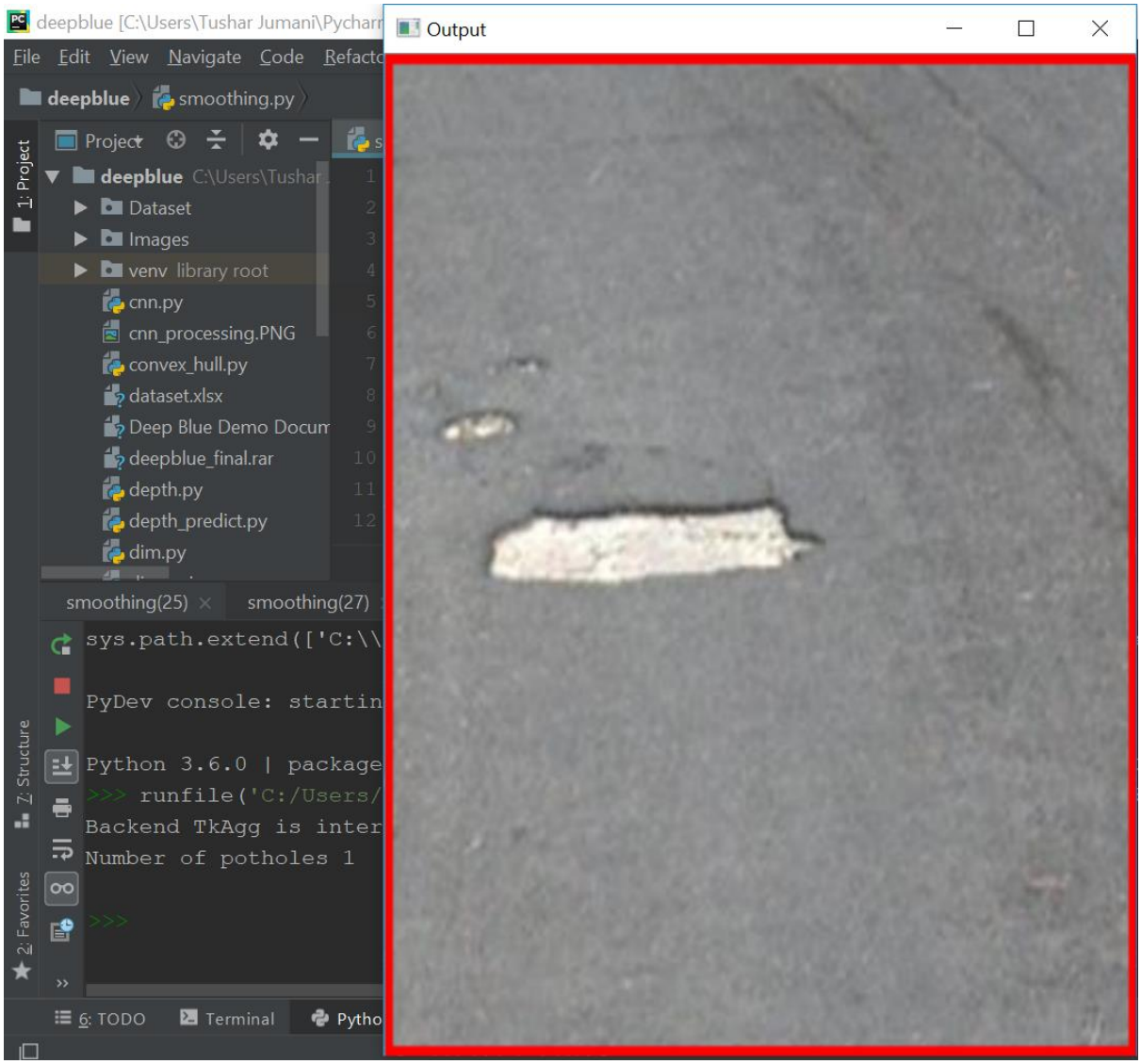
P24


deepblue [C:\Users\Tushar Jumani\Pycharm
File Edit View Navigate Code Refacto
deepblue smoothing.py
Project
deepblue C:\Users\Tushar
Dataset
Images
venv library root
cnn.py
cnn_processing.PNG
convex_hull.py
dataset.xlsx
Deep Blue Demo Docum
deepblue_final.rar
depth.py
depth_predict.py
dim.py
smoothing(25)
smoothing(26)
sys.path.extend(['C:\\
PyDev console: startin
Python 3.6.0 | package
>>> runfile('C:/Users/
Backend TkAgg is inter
Number of potholes 8
>>>
1: Project
7: Structure
2: Favorites
6: TODO
Terminal
Pytho
Output

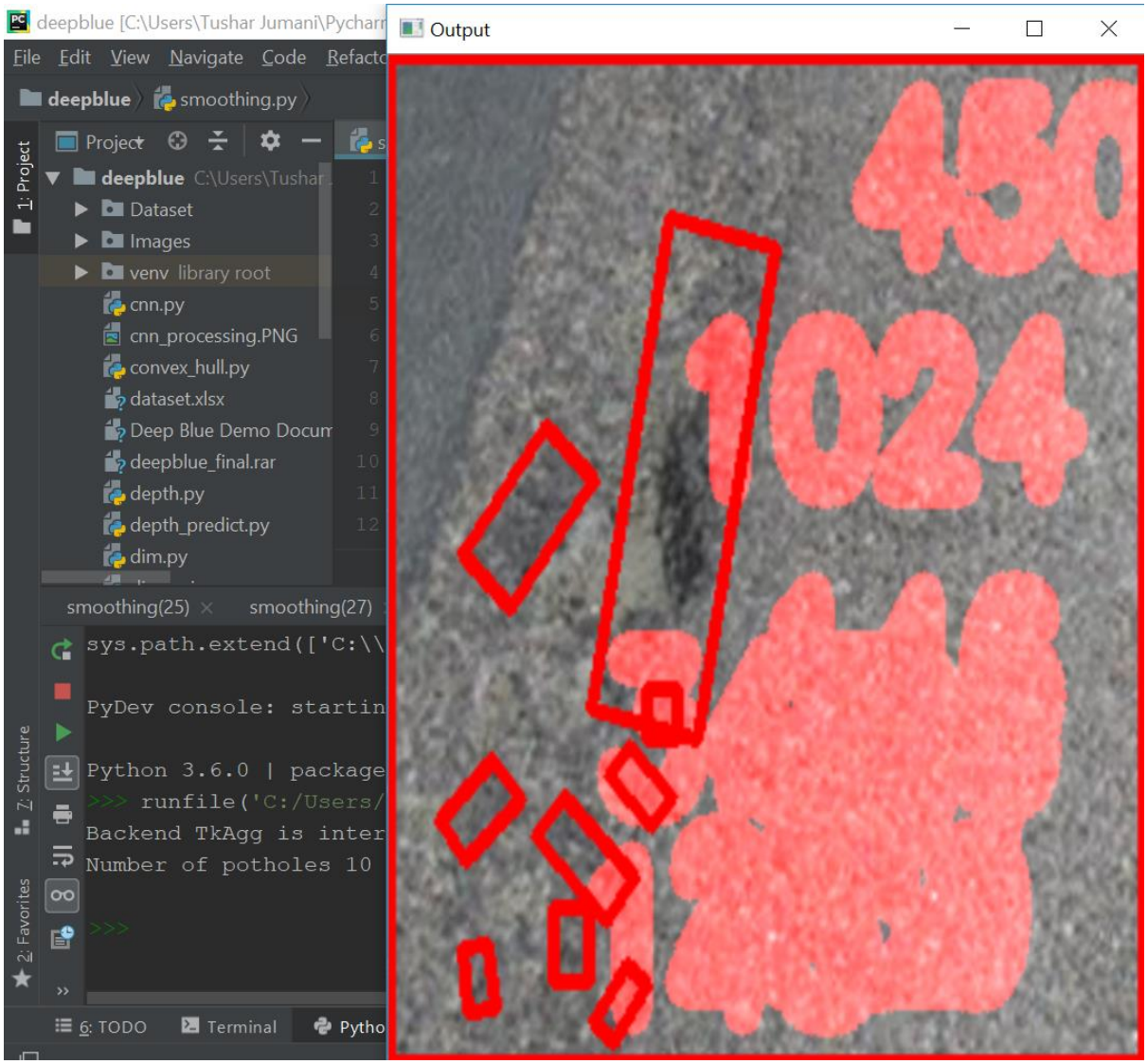
P25


deepblue [C:\Users\Tushar Jumani\Pycharm
File Edit View Navigate Code Refacto
deepblue smoothing.py
Project
1: Project
deepblue C:\Users\Tushar
Dataset
Images
venv library root
cnn.py
cnn_processing.PNG
convex_hull.py
dataset.xlsx
Deep Blue Demo Docum
deepblue_final.rar
depth.py
depth_predict.py
dim.py
smoothing(25)
smoothing(26)
sys.path.extend(['C:\\
PyDev console: startin
Python 3.6.0 | package
>>> runfile('C:/Users/
Backend TkAgg is inter
Number of potholes 3
>>>
7: Structure
2: Favorites
6: TODO
Terminal
Pytho
Output

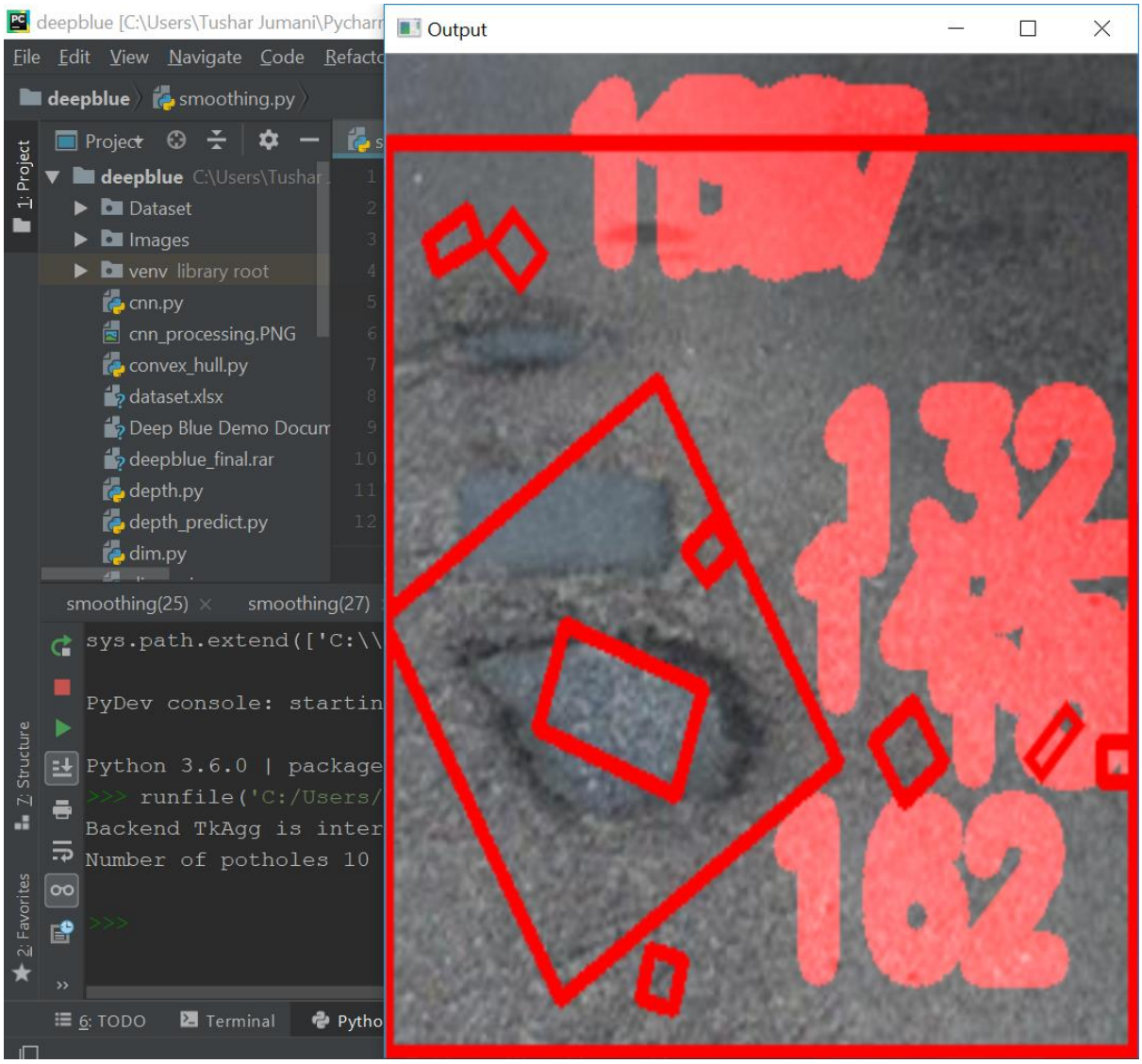
P26


deepblue [C:\Users\Tushar Jumani\Pycharm
File Edit View Navigate Code Refacto
deepblue smoothing.py
Project
1: Project
deepblue C:\Users\Tushar
Dataset
Images
venv library root
cnn.py
cnn_processing.PNG
convex_hull.py
dataset.xlsx
Deep Blue Demo Docum
deepblue_final.rar
depth.py
depth_predict.py
dim.py
smoothing(25)
smoothing(27)
sys.path.extend(['C:\\
PyDev console: startin
Python 3.6.0 | package
>>> runfile('C:/Users/
Backend TkAgg is inter
Number of potholes 1
>>>
7: Structure
2: Favorites
6: TODO
Terminal
Pytho
Output

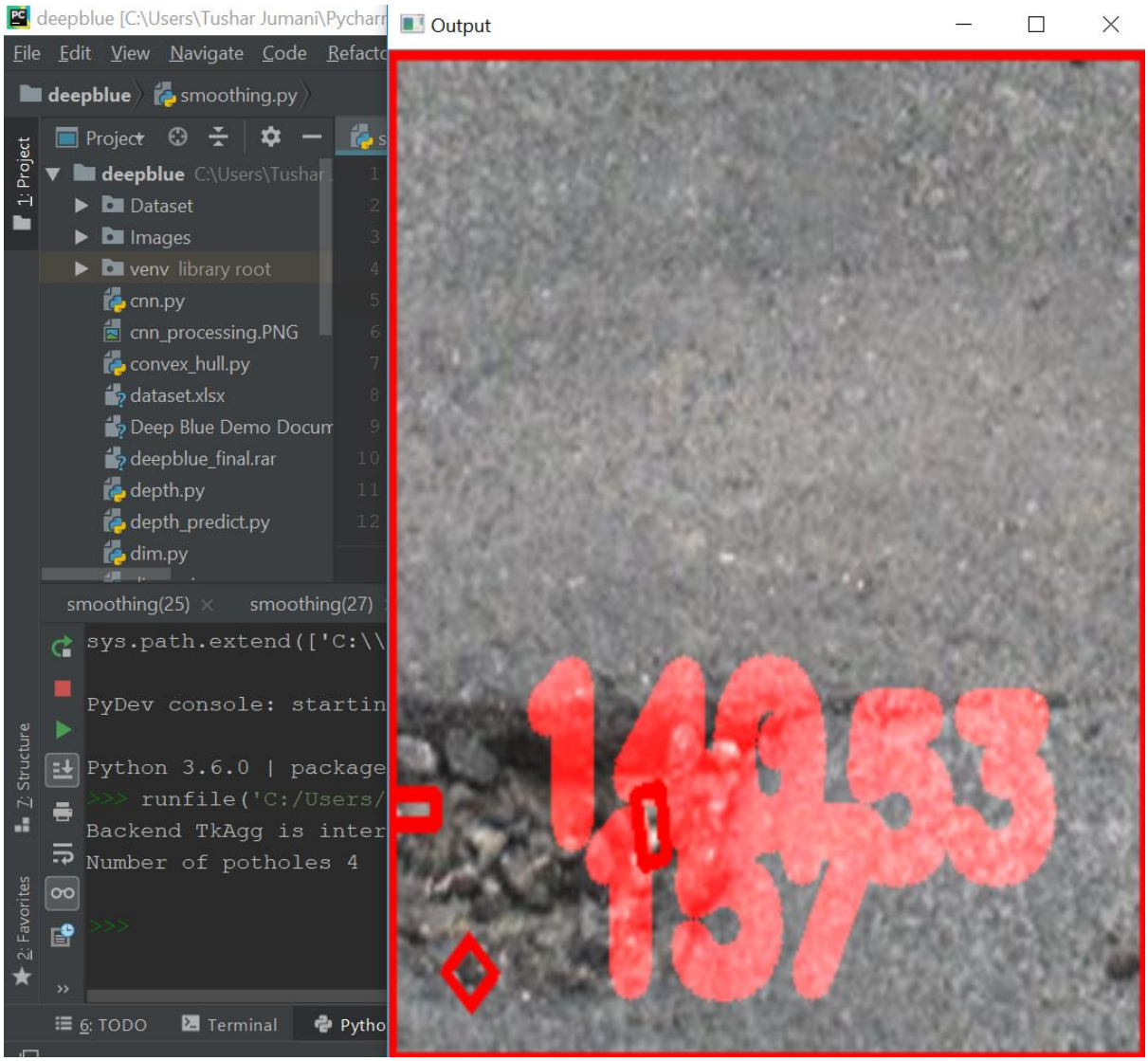
P27


deepblue [C:\Users\Tushar Jumani\Pycharm
File Edit View Navigate Code Refacto
deepblue smoothing.py
Project
1: Project
deepblue C:\Users\Tushar
Dataset
Images
venv library root
cnn.py
cnn_processing.PNG
convex_hull.py
dataset.xlsx
Deep Blue Demo Docum
deepblue_final.rar
depth.py
depth_predict.py
dim.py
smoothing(25)
smoothing(27)
sys.path.extend(['C:\\
PyDev console: startin
Python 3.6.0 | package
>>> runfile('C:/Users/
Backend TkAgg is inter
Number of potholes 10
>>>
7: Structure
2: Favorites
6: TODO
Terminal
Pytho
Output
460
1024

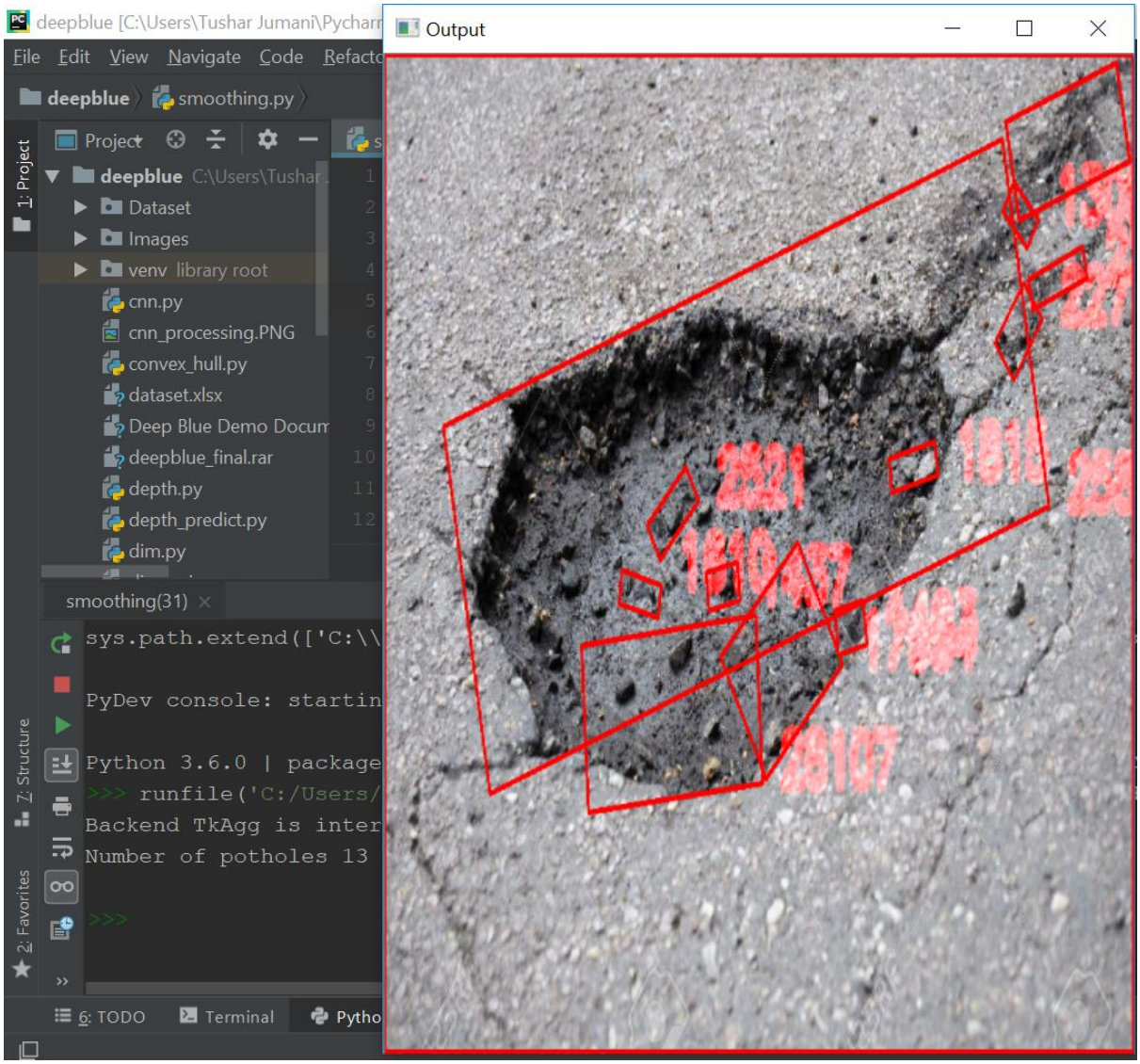
P28


deepblue [C:\Users\Tushar Jumani\Pycharm
File Edit View Navigate Code Refacto
deepblue smoothing.py
Project
deepblue C:\Users\Tushar
Dataset
Images
venv library root
cnn.py
cnn_processing.PNG
convex_hull.py
dataset.xlsx
Deep Blue Demo Docum
deepblue_final.rar
depth.py
depth_predict.py
dim.py
smoothing(25)
smoothing(27)
sys.path.extend(['C:\\
PyDev console: startin
Python 3.6.0 | package
>>> runfile('C:/Users/
Backend TkAgg is inter
Number of potholes 10
>>>
1: Project
7: Structure
2: Favorites
6: TODO
Terminal
Pytho
Output
10
1
2
162

P29


deepblue [C:\Users\Tushar Jumani\Pycharm
File Edit View Navigate Code Refacto
deepblue smoothing.py
Project
1: Project
deepblue C:\Users\Tushar
Dataset
Images
venv library root
cnn.py
cnn_processing.PNG
convex_hull.py
dataset.xlsx
Deep Blue Demo Docum
deepblue_final.rar
depth.py
depth_predict.py
dim.py
smoothing(25)
smoothing(27)
sys.path.extend(['C:\\
PyDev console: startin
Python 3.6.0 | package
>>> runfile('C:/Users/
Backend TkAgg is inter
Number of potholes 4
>>>
7: Structure
2: Favorites
6: TODO
Terminal
Pytho
Output

P30


deepblue [C:\Users\Tushar Jumani\Pycharm
File Edit View Navigate Code Refacto
deepblue smoothing.py
Project
1: Project
deepblue C:\Users\Tushar
Dataset
Images
venv library root
cnn.py
cnn_processing.PNG
convex_hull.py
dataset.xlsx
Deep Blue Demo Docum
deepblue_final.rar
depth.py
depth_predict.py
dim.py
smoothing(31)
sys.path.extend(['C:\\
PyDev console: startin
Python 3.6.0 | package
>>> runfile('C:/Users/
Backend TkAgg is inter
Number of potholes 13
>>>
7: Structure
2: Favorites
6: TODO
Terminal
Pytho
Output