

The screenshot displays the Visual Studio Code interface. On the left, the Explorer pane shows a project structure with files like 'form.py' and 'registration_data.xlsx'. The main editor area contains a Python script for automating Excel file operations using the openpyxl library. The script includes comments such as '# If the file does not exist then create it.', '# Find the next row number', and '# Write the data to the excel file.'. A yellow vertical bar highlights line 60 in the code. Overlaid on top of the code editor is a Tkinter window titled 'Registration Form'. This window has a title bar and a large heading 'REGISTRATION FORM'. It features four input fields labeled 'Name:', 'Email:', 'Contact No:', and 'Address:'. These fields contain the values 'Ankit', 'ankit@gmail.com', '12345629873', and 'b 83 , Delhi' respectively. Below the input fields is a 'Submit' button. At the bottom of the VS Code window, the Output pane shows a log of messages stating 'Data saved to registration_data.xlsx' multiple times. The status bar at the very bottom indicates the current file is 'main*.py' at line 60, column 61, and provides information about the workspace and encoding.

registration_data - Excel

Ankit Kumar

File Home Insert Draw Page Layout Formulas Data Review View Help Tell me what you want to do

Cut Copy Paste Format Painter Clipboard

Calibri 11 A A

B I U

Font

Wrap Text

Alignment

General

Number

Conditional Formatting

Format as Table

Cell Styles

Insert

Delete

Format

Cells

AutoSum

Fill

Clear

Sort & Filter

Find & Select

Add-ins

Add-ins

E4

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Name	Email	Contact No	Address											
2	Ankit	ankit@gmail	12345678	b 78 , Delhi											
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Sheet

Ready Accessibility: Good to go

Display Settings

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