

ABHIRAMCHEN > HTML

1 <html>

2

3 <head>

4 <title>

5 Registration Page

6 </title>

7 </head>

8 <body bgcolor="Lightskyblue">

9

10

11 <form>

12

13 <label> Firstname </label>

14 <input type="text" name="firstname" size="15"/>

15 <label> Middlename: </label>

16 <input type="text" name="middlename" size="15"/>

17 <label> Lastname: </label>

18 <input type="text" name="lastname" size="15"/>

19

20 <label> <Html>

21 <head>

22 <title>

23 Registration Page

24 </title>

25 </head>

26 <body bgcolor="Lightskyblue">

27

28

29 <form>

30

31 <label> Firstname </label>

32 <input type="text" name="firstname" size="15"/>

33 <label> Middlename: </label>

34 <input type="text" name="middlename" size="15"/>

35 <label> Lastname: </label>

36 <input type="text" name="lastname" size="15"/>

37

38 <label>

39 Qualification:

40 </label>

41 <select>

42 <option value="Course">Course</option>

43 <option value="BCA">BCA</option>

44 <option value="BBA">BBA</option>

45 <option value="B.Tech">B.Tech</option>

46 <option value="MBA">MBA</option>

47 <option value="MCA">MCA</option>

48 <option value="M.Tech">M.Tech</option>

49 </select>

50

51

52

53 <label>

< Get Started

Get started with Jupyter Notebooks

Your first steps to set up a Jupyter project with all the powerful tools and features that the Jupyter...

Create or open a Jupyter Notebook

Select a Jupyter kernel

Click Select Kernel at the top right of the notebook and choose the environment in which to run your kernel. Or, with a notebook opened and in focus, open the [Command Palette](#) and run the command:

Notebook: Select Notebook Kernel.

Open Command Palette to Select a Jupyter Kernel

Tip: Use keyboard shortcut (Ctrl+Shift+P)

Explore data and debug

Find out more!

Mark Done

Show Opened Editors

Close All

Ctrl+K W

Close Saved

Ctrl+K U

Enable Preview Editors

Lock Group

Select kernel for 'Jupyter Notebook.ipynb'

Python 3.7.10 64-bit (base): conda

~\Anaconda3\python.exe

Select kernel

0 0 0 Preview Available

Screen Reader Optimized

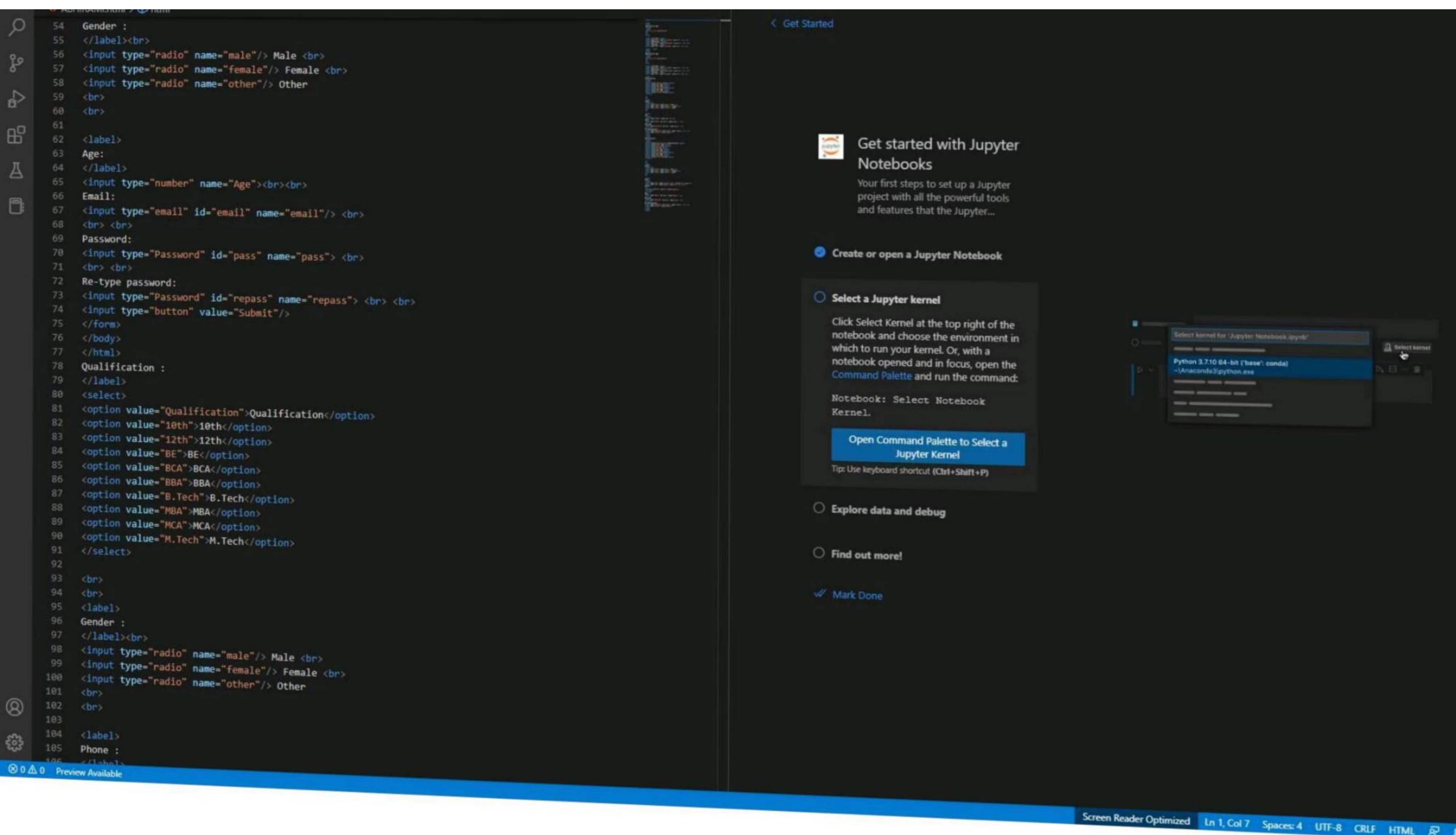
Ln 1, Col 7

Spaces: 4

UTF-8

CRLF

HTML




```

87 <option value="B.Tech">B.Tech</option>
88 <option value="MBA">MBA</option>
89 <option value="MCA">MCA</option>
90 <option value="M.Tech">M.Tech</option>
91 </select>
92
93 <br>
94 <br>
95 <label>
96 Gender :
97 </label><br>
98 <input type="radio" name="male"/> Male <br>
99 <input type="radio" name="female"/> Female <br>
100 <input type="radio" name="other"/> Other
101 <br>
102 <br>
103
104 <label>
105 Phone :
106 </label>
107 <input type="text" name="country code" value="+91" size="2"/>
108 <input type="text" name="phone" size="10"/> <br> <br>
109 Address
110 <br>
111 <textarea cols="80" rows="5" value="address">
112 </textarea>
113 <br> <br>
114 Email:
115 <input type="email" id="email" name="email"/> <br>
116 <br> <br>
117 Password:
118 <input type="Password" id="pass" name="pass"> <br>
119 <br> <br>
120 Re-type password:
121 <input type="Password" id="repass" name="repass"> <br> <br>
122 <input type="button" value="Submit"/>
123 </form>
124 </body>
125 </html>
126

```

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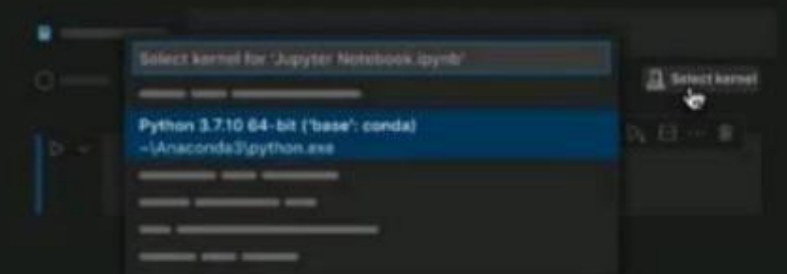
○ Select a Jupyter kernel

Click **Select Kernel** at the top right of the notebook and choose the environment in which to run your kernel. Or, with a notebook opened and in focus, open the **Command Palette** and run the command:

```
Notebook: Select Notebook
Kernel.
```

Open Command Palette to Select a Jupyter Kernel

Tip: Use keyboard shortcut (Ctrl+Shift+P)



- Explore data and debug

○ Find out more!

