```python
121
122
123  if user_choice == 1:
124      print(f'Aadhar card information in the form of dictionary = \n\n{value[1]}')
125      print()
126      print(f'Content in Csv file of Aadhar card = \n\n{file[1]}' )
127  elif user_choice == 2:
128      print(f'Pan card information in the form of dictionary = \n\n{value[0]}')
129      print()
130      print(f'Content in Csv file of Pan card = \n\n{file[0]}' )
131  else:
132      print(f'Aadhar card information in the form of dictionary = \n\n{value[1]}')
133      print()
134      print(f'Content in Csv file of Aadhar card = \n\n{file[1]}' )
135      print()
136      print()
137      print(f'Pan card information in the form of dictionary = \n\n{value[0]}')
138      print()
139      print(f'Content in Csv file of Pan card = \n\n{file[0]}' )
140
```

Welcome to OCR - Here you convert your image into text.

Press "1" for csv file of Aadhar Card information.
Press "2" for csv file of Pan Card information.
Press "3" for csv file of Both card information.

Enter your choice here = 3
Aadhar card information in the form of dictionary =

{'File Name': ['abhinav.jpg', 'akesh.jpg', 'alam1.jpg', 'anchal1.jpg', 'goma
ti1.jpg', 'harindra.jpg', 'kanika.jpg', 'karona.jpg', 'manoj1.jpg', 'maulik.
jpg', 'muhammad1.jpg', 'bai.jpg', 'noor.jpg', 'radha.jpg', 'rajeev.jpg', 'sh
ubham.jpg', 'sid.jpg', 'subharta.jpg', 'vangla.jpg'], 'Aadhar Number': [['55
7 2998 5205'], ['4421 9689 9245'], ['6123 2755 2779'], ['2786 7508 6425'],
[], ['5505 8787 4595'], ['2114 5270 9955'], ['9091 2919 3929'], ['4967 7765
4463'], ['8774 6726 6338'], [], [], ['9502 1517 6995'], [], [], ['4275 2080
8052'], ['3425 0653 1151'], ['9150 6575 7100'], ['6344 0324 0334']], 'Date o
f Birth': [['16/03/1991'], ['16/04/1995'], ['11/07/2009'], ['08/03/2012'],
['01/05/1993'], [], ['11/09/1993'], ['01/01/2011'], ['04/08/1996'], [], ['1
0/10/1998'], ['05/07/1990'], [], ['05-06-1965'], [], ['05/03/1997'], ['28/0
5/2000'], ['02/03/2003'], ['01/01/1984']]}

Content in Csv file of Aadhar card =

	File Name	Aadhar Number	Date of Birth
0	abhinav.jpg	['557 2998 5205']	['16/03/1991']
1	akesh.jpg	['4421 9689 9245']	['16/04/1995']
2	alam1.jpg	['6123 2755 2779']	['11/07/2009']
3	anchal1.jpg	['2786 7508 6425']	['08/03/2012']
4	gomati1.jpg	[]	['01/05/1993']
5	harindra.jpg	['5505 8787 4595']	[]
6	kanika.jpg	['2114 5270 9955']	['11/09/1993']
7	karona.jpg	['9091 2919 3929']	['01/01/2011']
8	manoj1.jpg	['4967 7765 4463']	['04/08/1996']
9	maulik.jpg	['8774 6726 6338']	[]
10	muhammad1.jpg	[]	['10/10/1998']
11	bai.jpg	[]	['05/07/1990']
12	noor.jpg	['9502 1517 6995']	[]
13	radha.jpg	[]	['05-06-1965']
14	rajeev.jpg	[]	[]

```
15      shubham.jpg  ['4275 2080 8052']  ['05/03/1997']
16          sid.jpg  ['3425 0653 1151']  ['28/05/2000']
17     subharta.jpg  ['9150 6575 7100']  ['02/03/2003']
18       vangla.jpg  ['6344 0324 0334']  ['01/01/1984']


Pan card information in the form of dictionary =

{'File Name': ['Aditya.jpg', 'Amit.jpg', 'Arjun_durga.jpg', 'Asharaf.jpg',
'DuraiSwami.jpg', 'Ketkee.jpg', 'Maharanapratap.jpg', 'Monika.jpg', 'Naresh_
das.jpg', 'Pramod.jpg', 'Prasanth.jpg', 'Premshankar.jpg', 'Shri1.jpg', 'Sur
esh.jpg', 'Tanknath1.jpg', 'Vikas.jpg'], 'Pan Number': [['BODPM4264E'], ['CH
IPS1802F'], ['CHKPD8490A'], ['BYOPA2085A'], ['BNZPM2501F'], ['CYIPS8165C'],
['BVEPP1809C'], ['EJAPS0276M'], [], ['ANRPM2537J'], ['AAICP8972D'], ['BJDPP6
011M'], [], ['AZHPN8387P'], ['BLAPT0864M'], ['BIOPS4195M']], 'Date of Birt
h': [['02/06/1976'], ['03/07/1983'], ['02/07/1990'], ['10/10/1995'], ['16/0
7/1986'], ['04/12/1982'], ['10/07/1990'], ['31/10/1992'], ['09/12/1997'],
['03/04/1982'], ['05/10/2016'], ['09/07/1986'], ['21/03/2009'], ['24/10/199
2'], ['01/01/1965'], []]}


Content in Csv file of Pan card =

           File Name       Pan Number     Date of Birth
0          Aditya.jpg  ['BODPM4264E']  ['02/06/1976']
1            Amit.jpg  ['CHIPS1802F']  ['03/07/1983']
2     Arjun_durga.jpg  ['CHKPD8490A']  ['02/07/1990']
3         Asharaf.jpg  ['BYOPA2085A']  ['10/10/1995']
4      DuraiSwami.jpg  ['BNZPM2501F']  ['16/07/1986']
5          Ketkee.jpg  ['CYIPS8165C']  ['04/12/1982']
6  Maharanapratap.jpg  ['BVEPP1809C']  ['10/07/1990']
7          Monika.jpg  ['EJAPS0276M']  ['31/10/1992']
8       Naresh_das.jpg              []  ['09/12/1997']
9          Pramod.jpg  ['ANRPM2537J']  ['03/04/1982']
10       Prasanth.jpg  ['AAICP8972D']  ['05/10/2016']
11    Premshankar.jpg  ['BJDPP6011M']  ['09/07/1986']
12          Shri1.jpg              []  ['21/03/2009']
13         Suresh.jpg  ['AZHPN8387P']  ['24/10/1992']
14      Tanknath1.jpg  ['BLAPT0864M']  ['01/01/1965']
15          Vikas.jpg  ['BIOPS4195M']              []
```

In [ ]:

```
1
```