

```
data1 <- read.csv(file.choose())
```

```
data1
```

```
data2 <- read.delim((file.choose()))
```

```
data2
```

```
data3 <- read.csv(file.choose())
```

```
data3
```

```
data4 <- cbind(data1, data2)
```

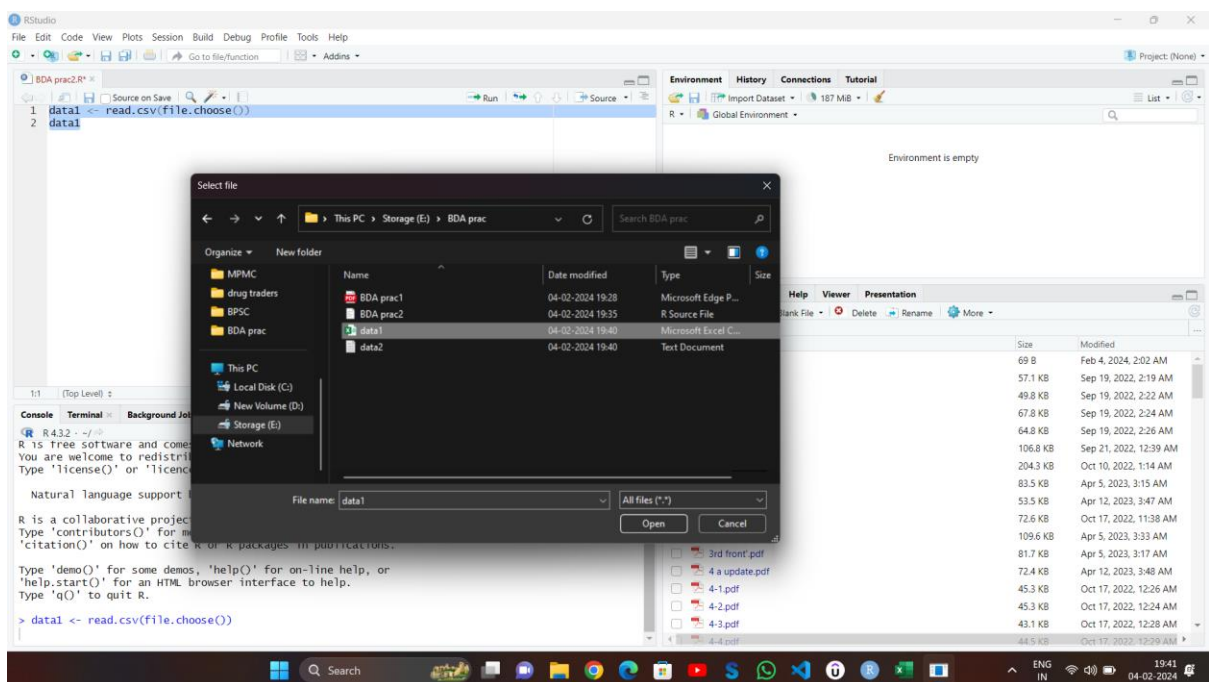
```
data4
```

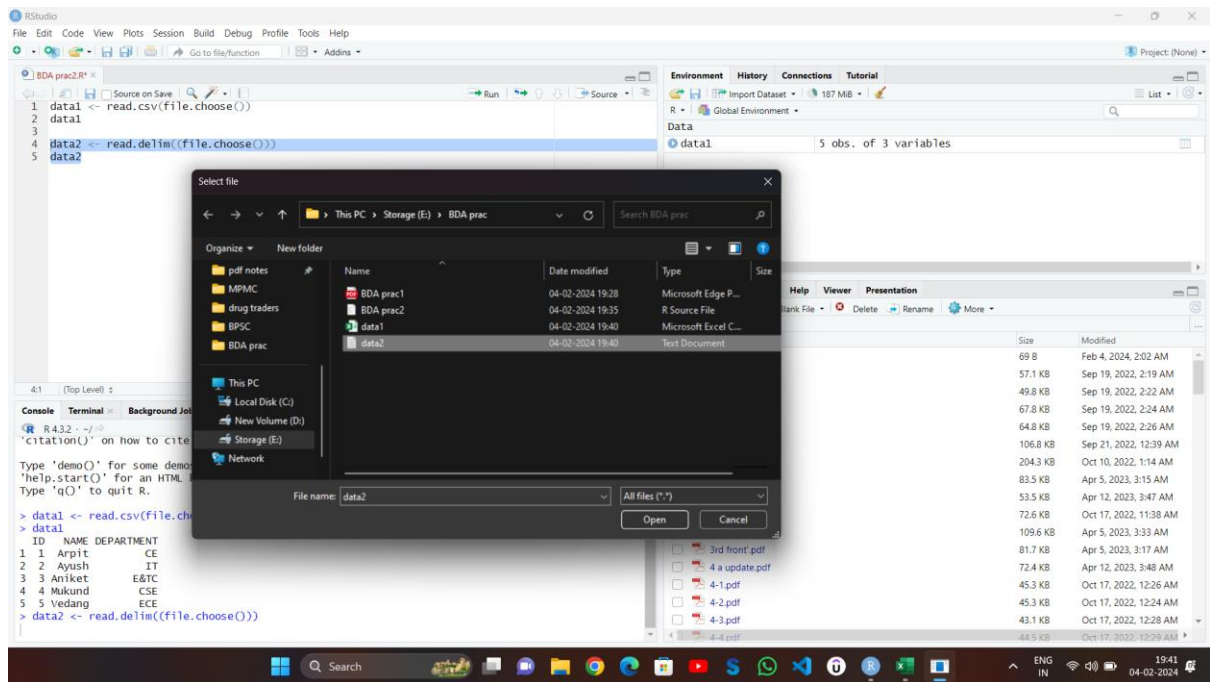
```
data5 <- rbind(data1, data3)
```

```
data5
```

```
data6 <- subset(data4, CGPA >= 9.0, select = c(ID, NAME))
```

```
data6
```





```
> data1 <- read.csv(file.choose())
```

```
> data1
```

	ID	NAME	DEPARTMENT
1	1	Arpit	CE
2	2	Ayush	IT
3	3	Aniket	E&TC
4	4	Mukund	CSE
5	5	Vedang	ECE

```
>
```

```
> data2 <- read.delim((file.choose()))
```

```
> data2
```

	PRN	CGPA	CONTACT
1	211411026	9.8	9853678924
2	2114110167	9.1	9853678925
3	2114110893	9.2	9853678926
4	2114110145	8.1	9853678927
5	2114110163	8.3	9853678928

```
>
```

```
> data3 <- read.csv(file.choose())
```

```
> data3
```

	ID	NAME	DEPARTMENT
1	6	Raj	CE
2	7	Kumar	IT
3	8	Sharma	E&TC
4	9	Pushkar	CSE
5	10	Mayank	ECE

```
> data4 <- cbind(data1, data2)
```

```
> data4
```

	ID	NAME	DEPARTMENT	PRN	CGPA	CONTACT
1	1	Arpit	CE	211411026	9.8	9853678924
2	2	Ayush	IT	2114110167	9.1	9853678925
3	3	Aniket	E&TC	2114110893	9.2	9853678926
4	4	Mukund	CSE	2114110145	8.1	9853678927
5	5	Vedang	ECE	2114110163	8.3	9853678928

```
>
```

```
> data5 <- rbind(data1, data3)
> data5
```

	ID	NAME	DEPARTMENT
1	1	Arpit	CE
2	2	Ayush	IT
3	3	Aniket	E&TC
4	4	Mukund	CSE
5	5	Vedang	ECE
6	6	Raj	CE
7	7	Kumar	IT
8	8	Sharma	E&TC
9	9	Pushkar	CSE
10	10	Mayank	ECE

```
> data6 <- subset(data4, CGPA >= 9.0, select = c(ID, NAME))
> data6
```

	ID	NAME
1	1	Arpit
2	2	Ayush
3	3	Aniket

```
> |
```
