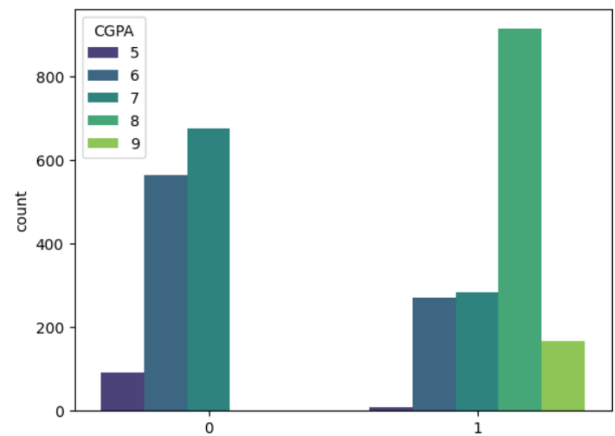
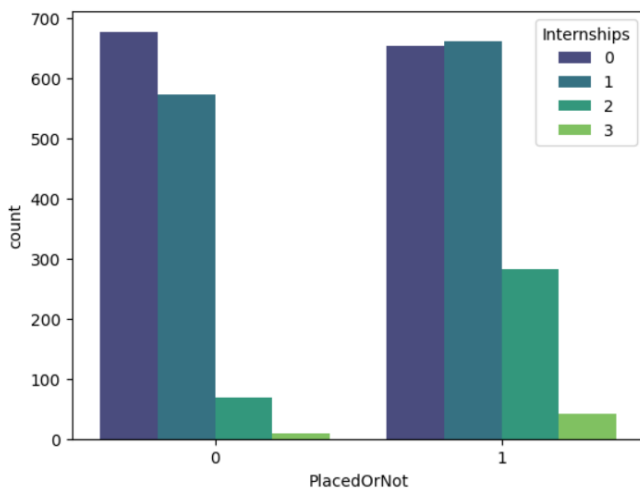
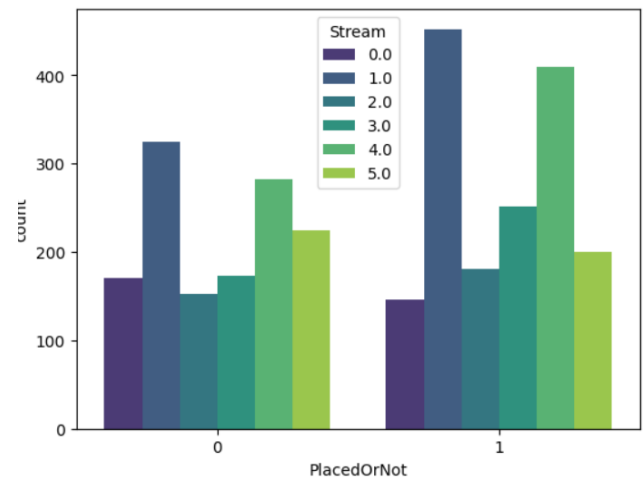
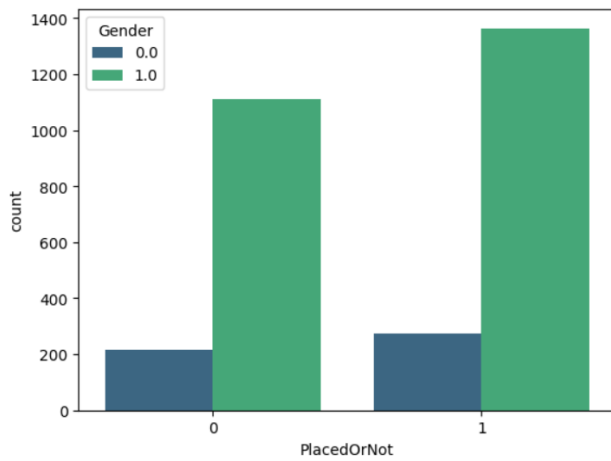
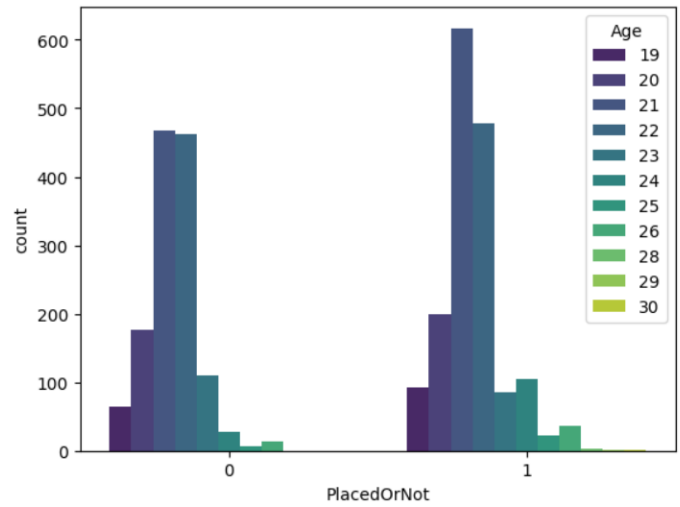
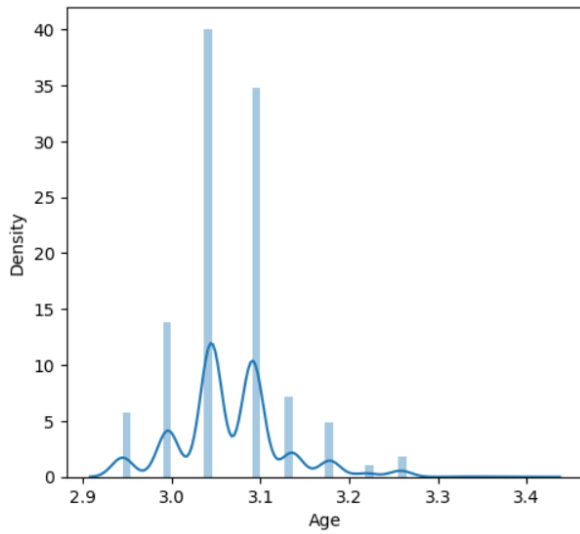
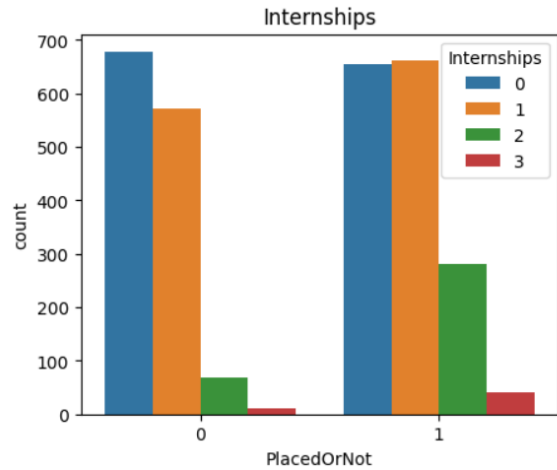
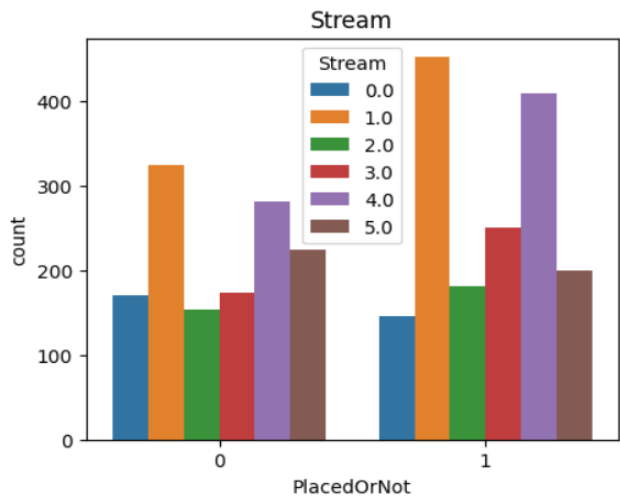
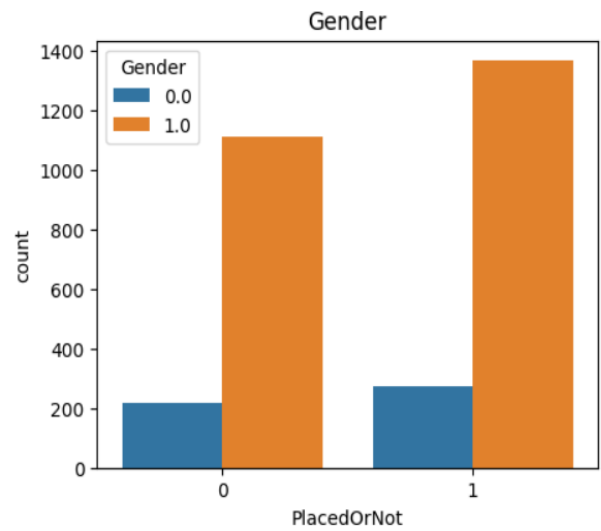
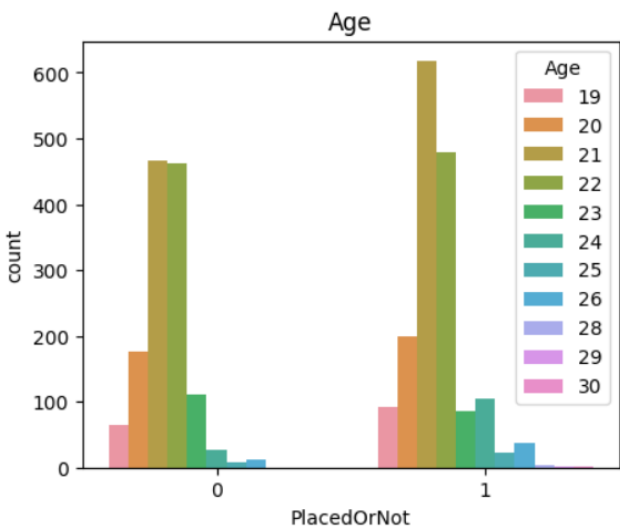
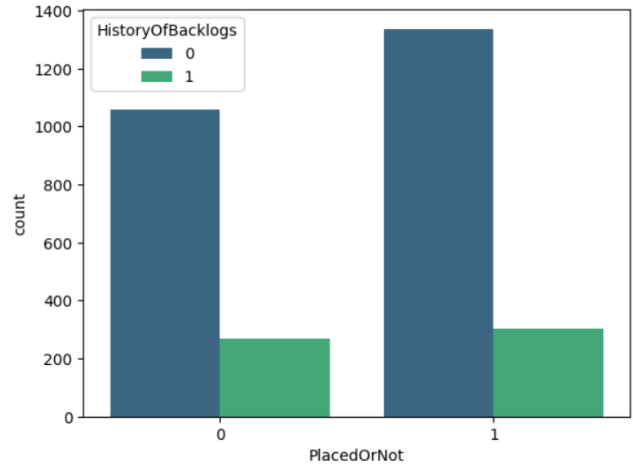
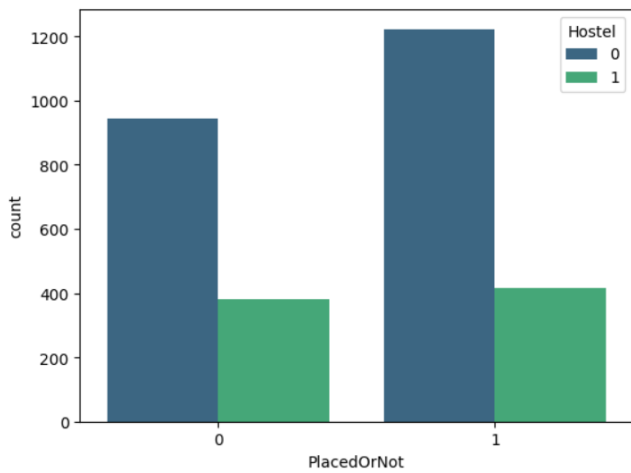
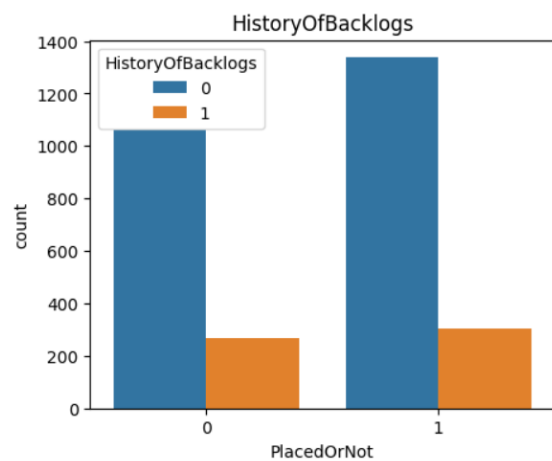
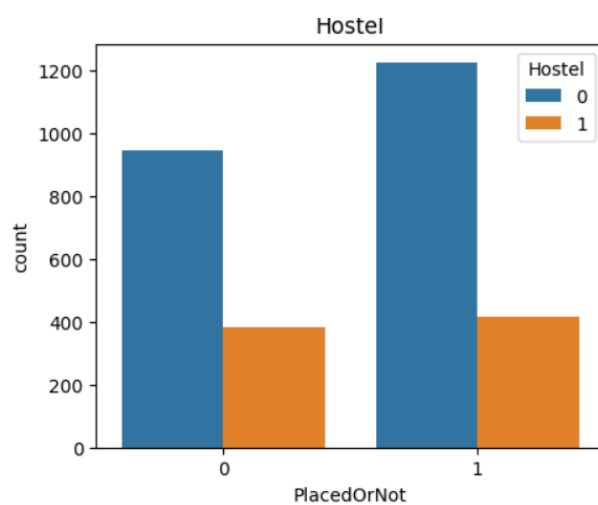
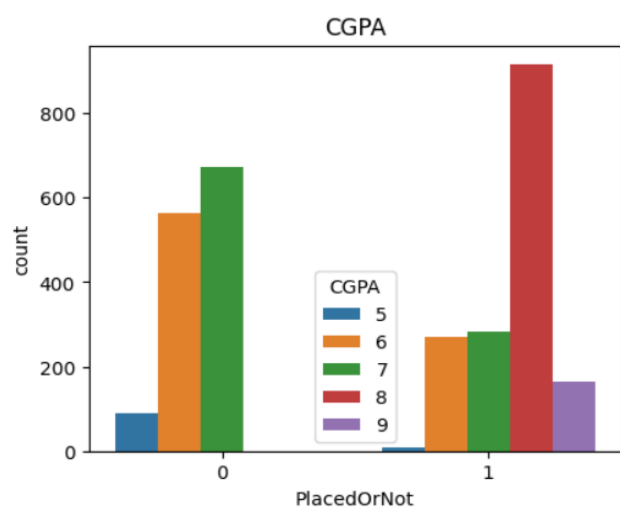
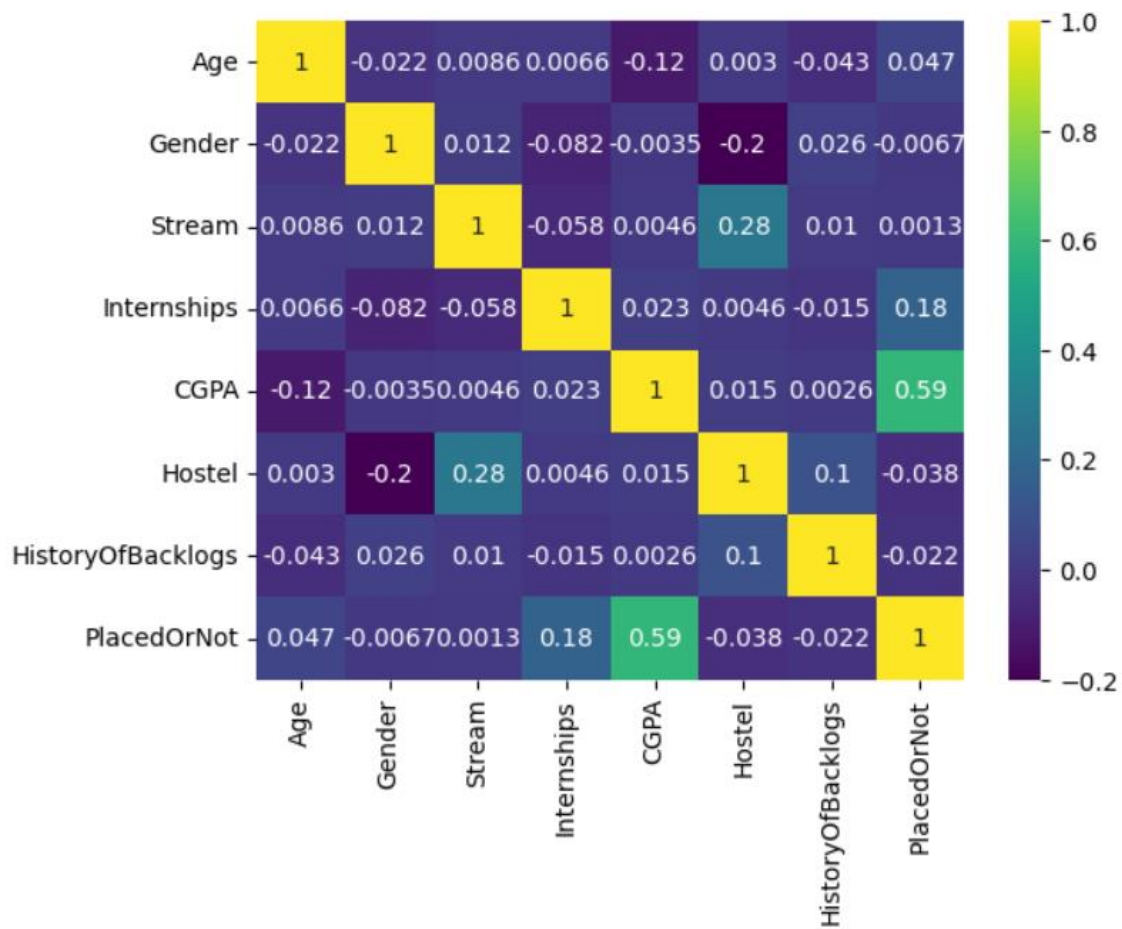
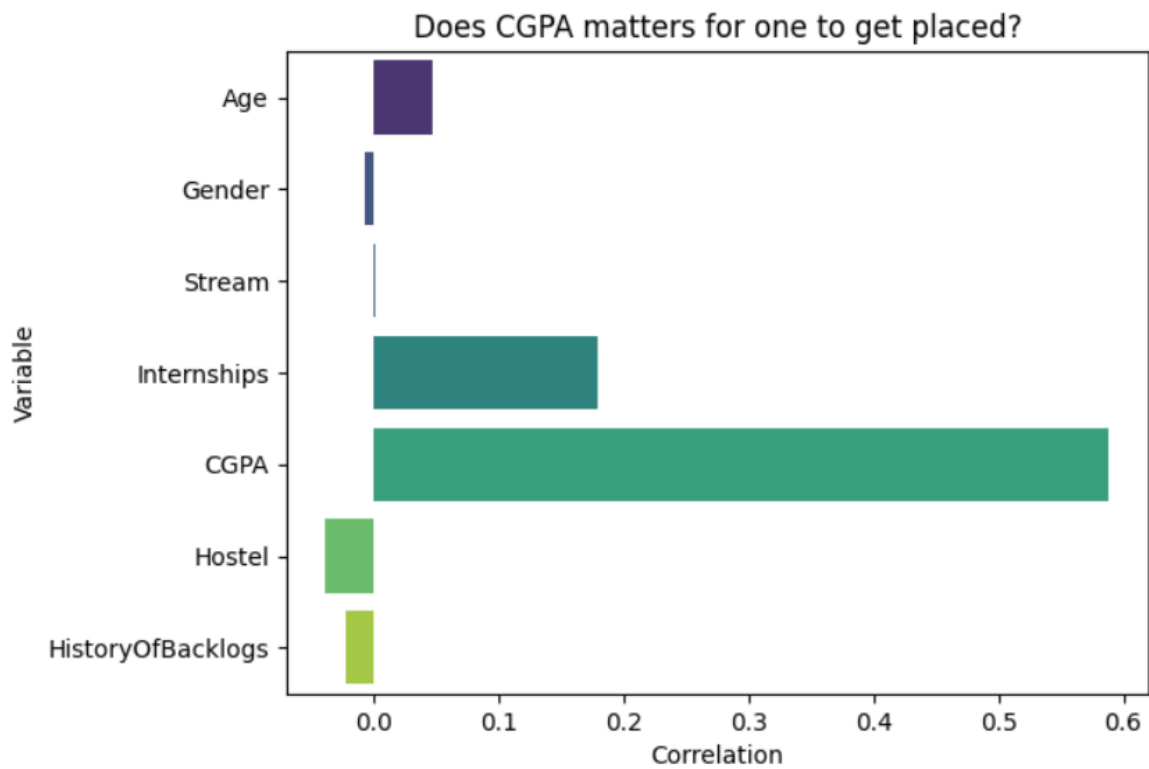


## Screenshot of the Bargraphs

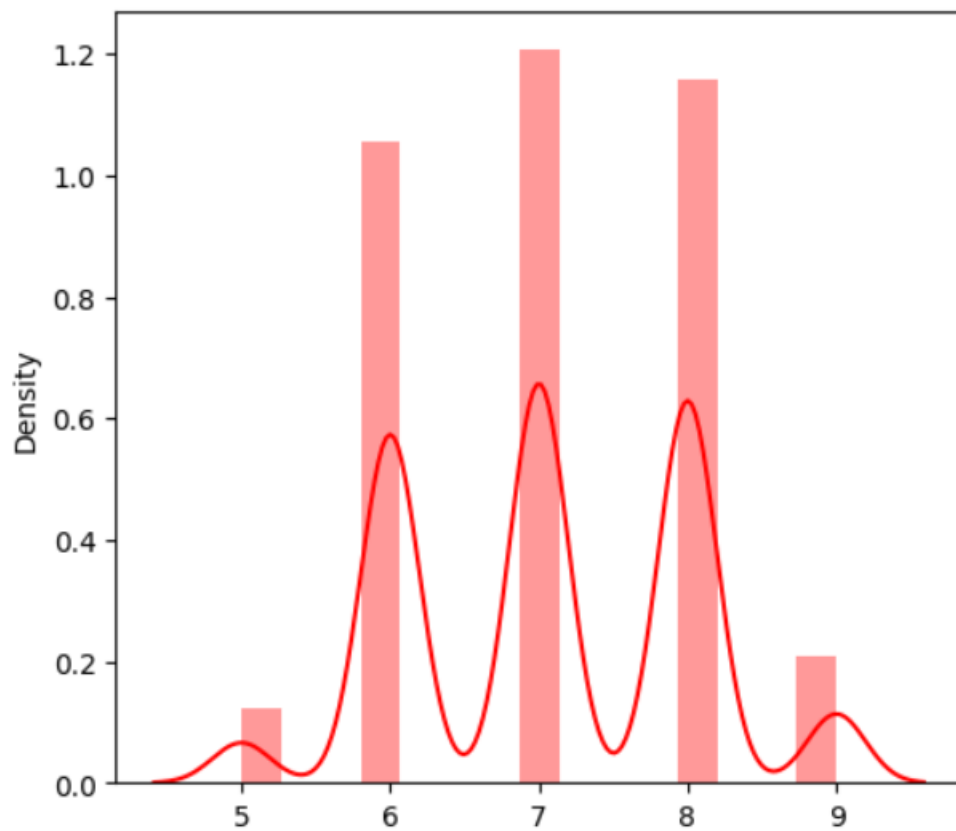




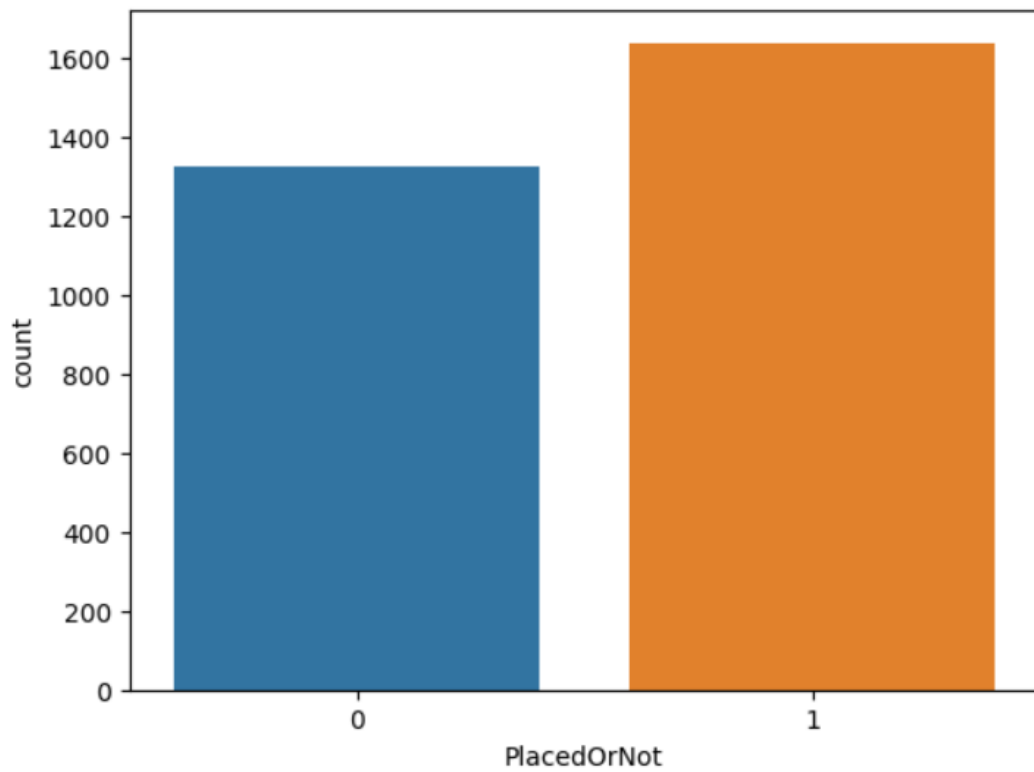


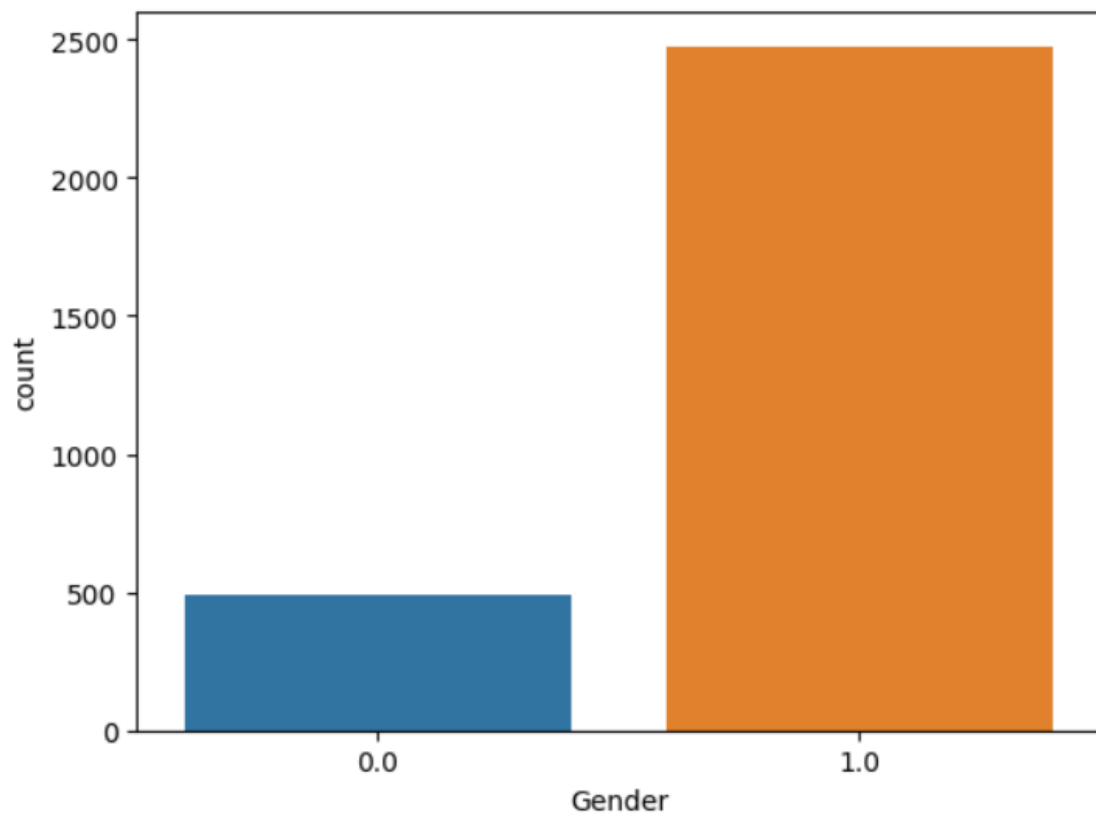


### Univariate analysis:

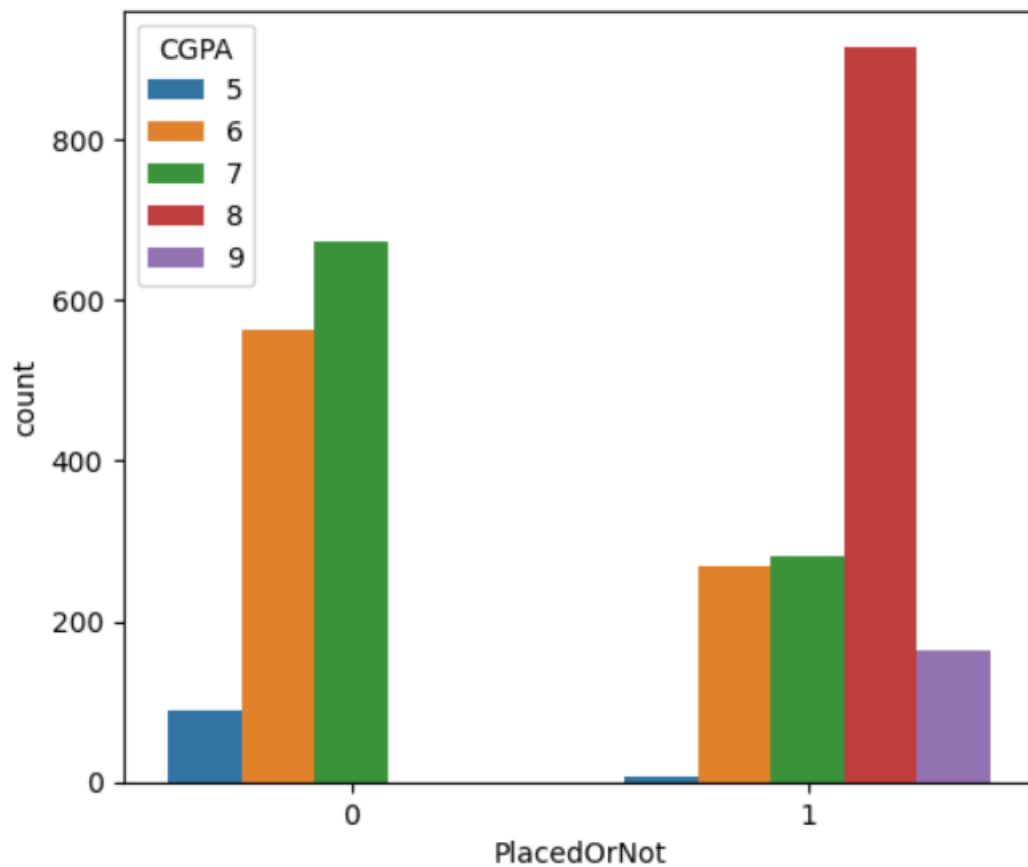


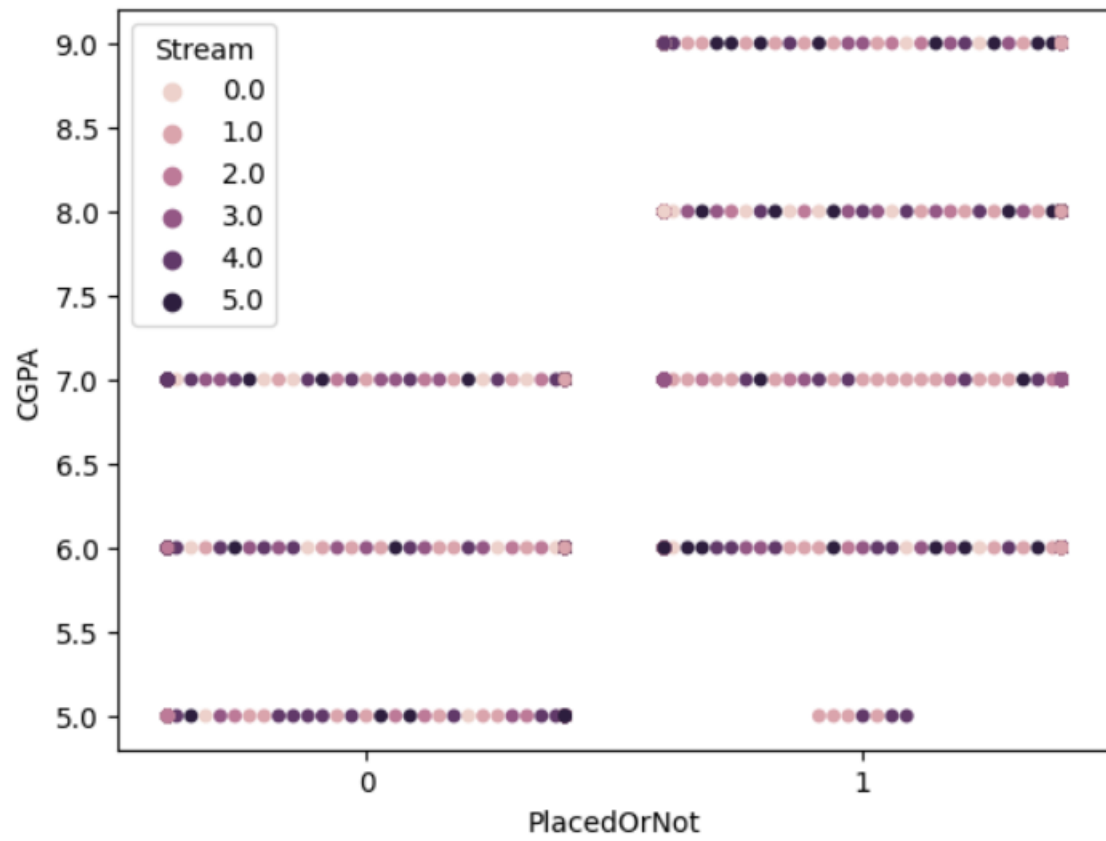
### Bivariate Analysis:






### Mutivariate Analysis:





## OUTPUT:

Age	<input type="text" value="23"/>
Gender	<input type="text" value="Male"/>
Stream	<input type="text" value="Computer Science"/>
Internships	<input type="text" value="1"/>
CGPA	<input type="text" value="8.6"/>
Hostel	<input type="text" value="1"/>
HistoryOfBacklogs	<input type="text" value="0"/> 
<input type="button" value="Clear"/>	

output	<input type="text" value="placed"/>
<input type="button" value="Flag"/>	



Age	19
Gender	Female
Stream	Civil
Internships	0
CGPA	7.4
Hostel	0
HistoryOfBacklogs	0
Clear	

output	not placed
Flag	