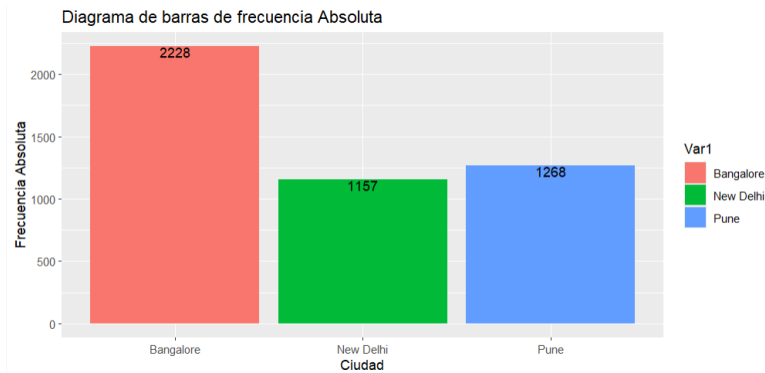
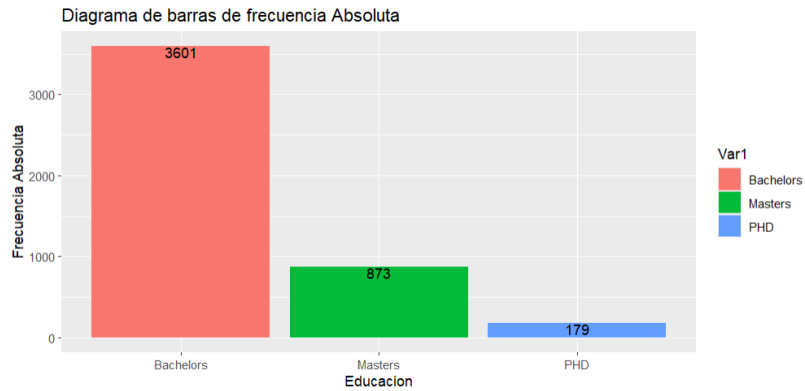


## Graficas de frecuencia absoluta

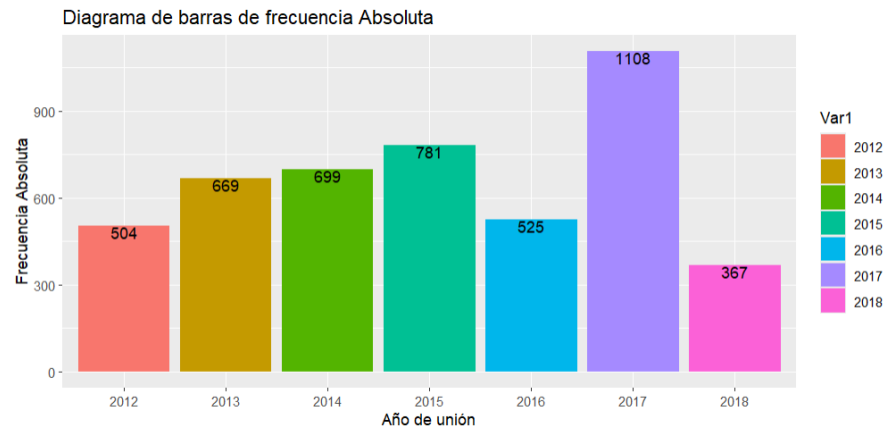
### - City:



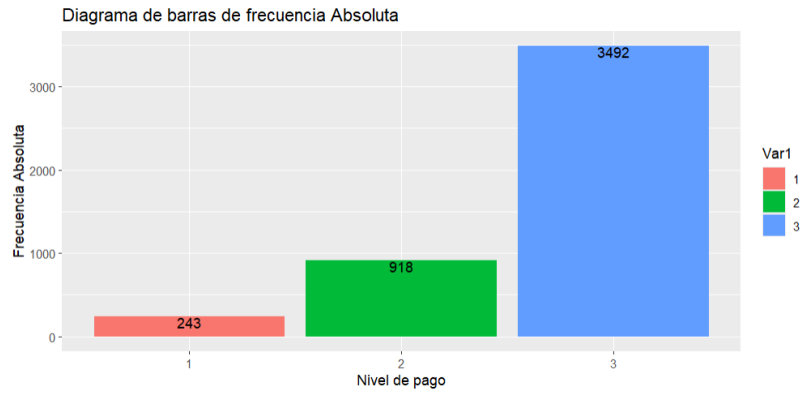
### - Education:



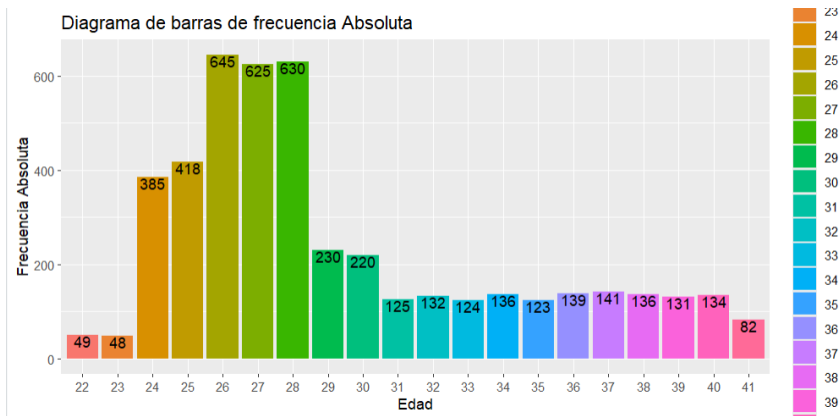
### - JoiningYear:



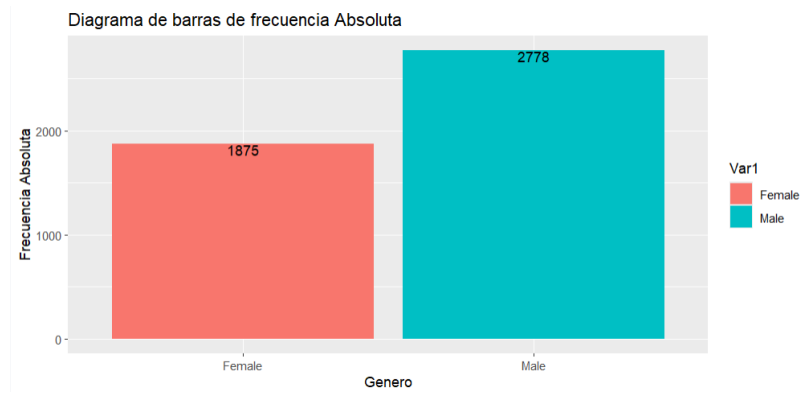
### - PaymentTier:



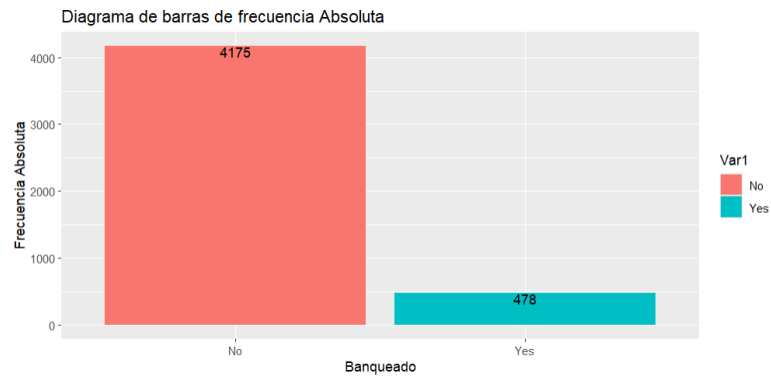
## - Age:



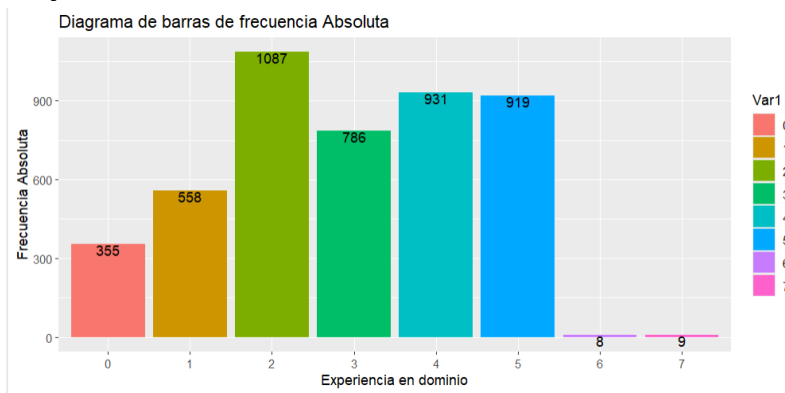
## - Gender:



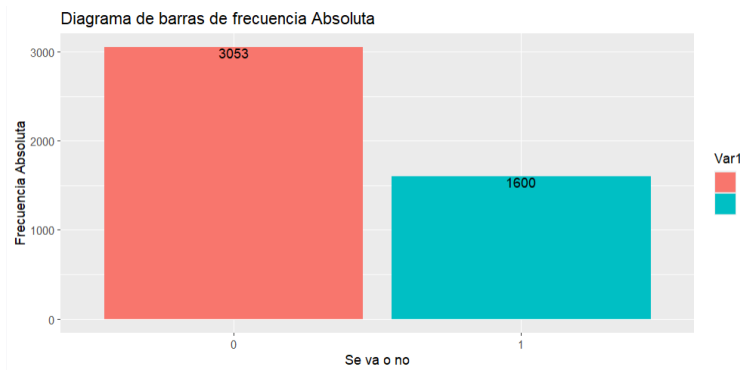
## - EverBenched:



## - ExperienceInCurrentDomain:

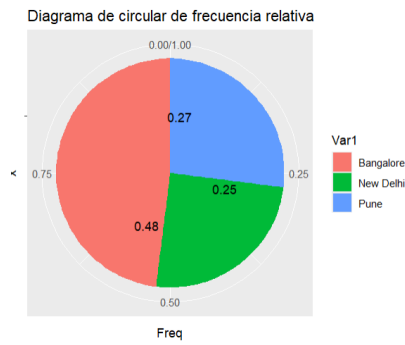


## - LeaveOrNot:

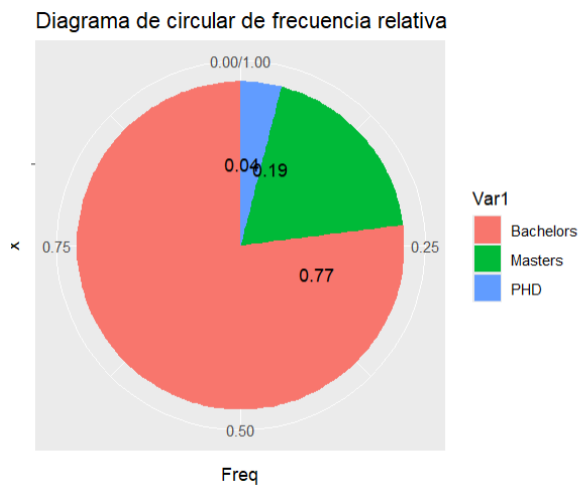


## Grafica de diagrama circular

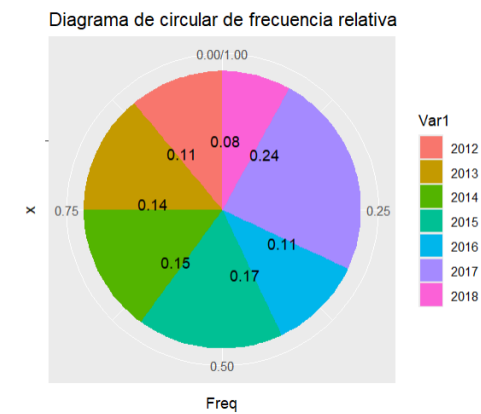
## - City:



## - Education:

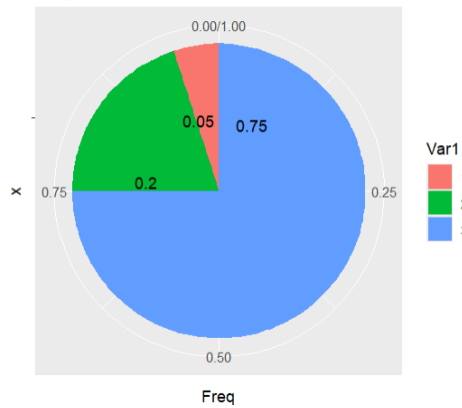


## - JoiningYear:



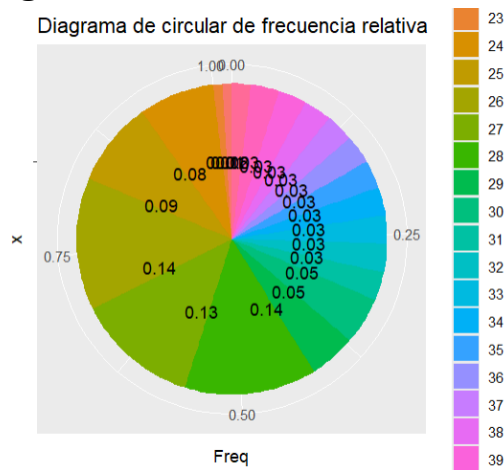
## - PaymentTier:

Diagrama de circular de frecuencia relativa



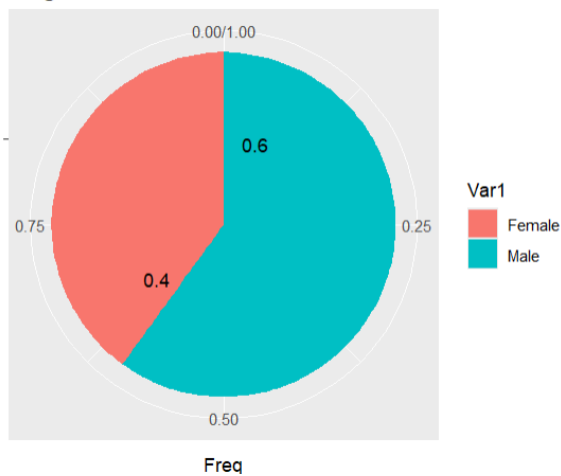
## - Age:

Diagrama de circular de frecuencia relativa



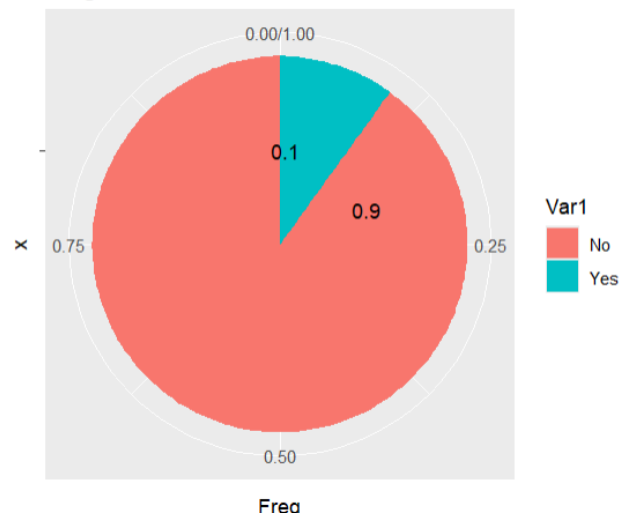
## - Gender:

Diagrama de circular de frecuencia relativa



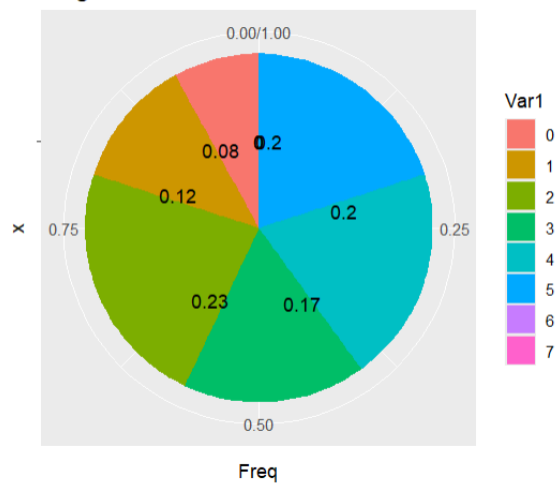
## - EverBenched:

Diagrama de circular de frecuencia relativa



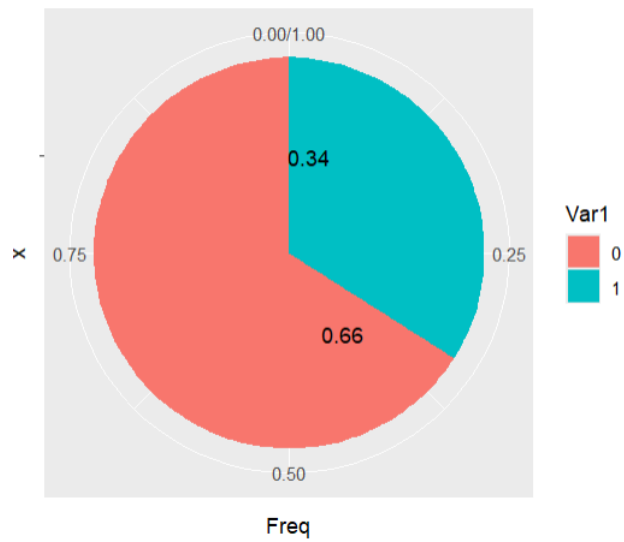
## - ExperienceInCurrentDomain:

Diagrama de circular de frecuencia relativa



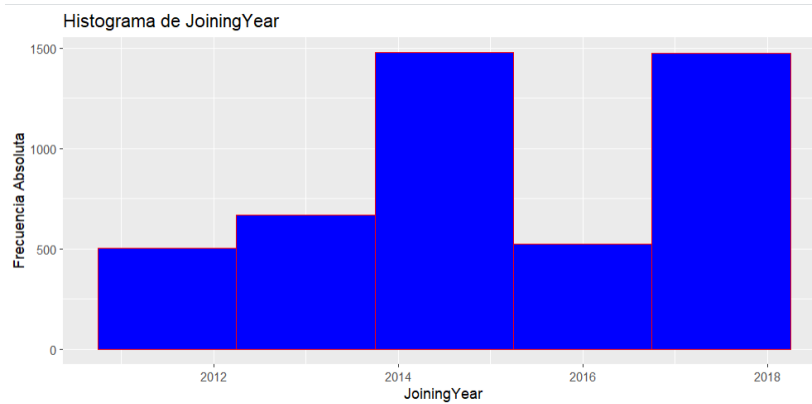
## - LeaveOrNot:

Diagrama de circular de frecuencia relativa

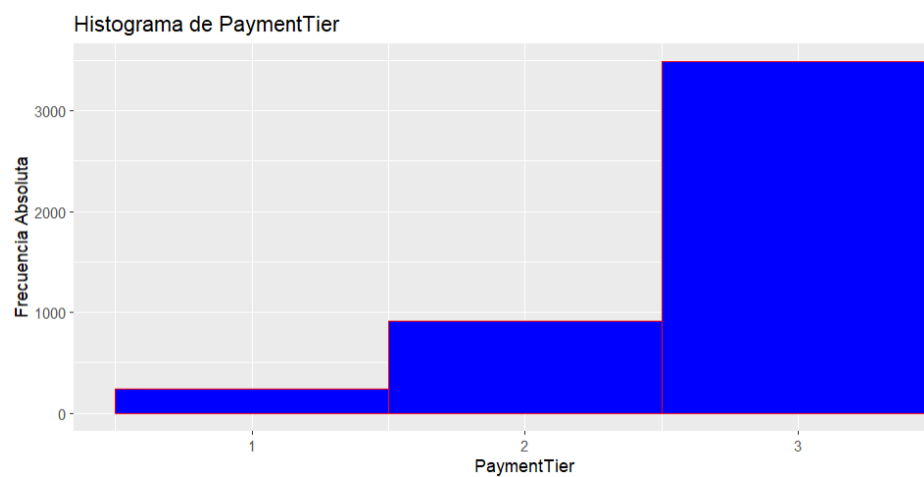


## Histograma de variables cuantitativas

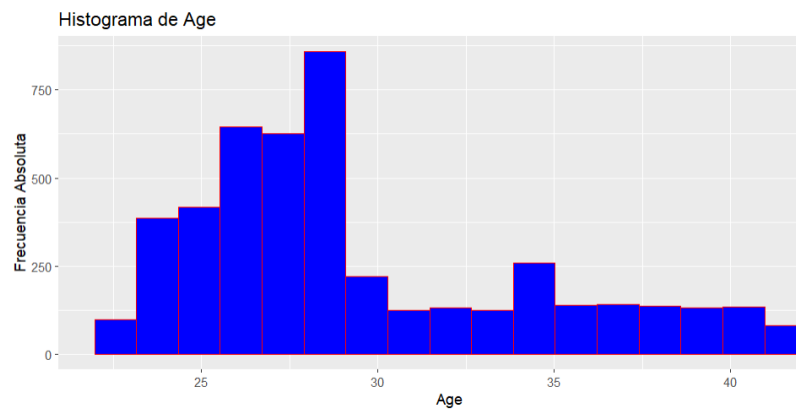
### - JoiningYear:



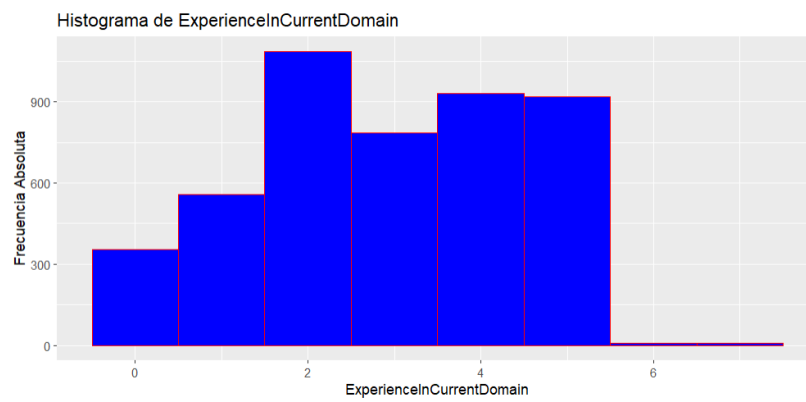
### - PaymentTier:



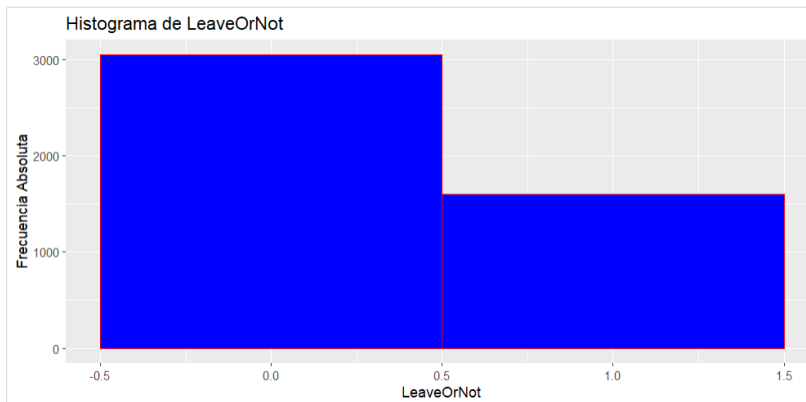
- **Age:**



- **ExperienceInCurrentDomain:**



- **LeaveOrNot:**



**Tablas de contingencia:**



- **Education y gender**

	Bachelors	Masters	PHD	Sum
Female	1435	371	69	1875
Male	2166	502	110	2778
Sum	3601	873	179	4653

- **City y Gender**

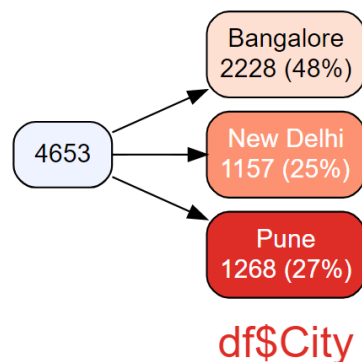
	Female	Male	Sum
Bangalore	659	1569	2228
New Delhi	620	537	1157
Pune	596	672	1268
Sum	1875	2778	4653

- **Everbanchad y Education**

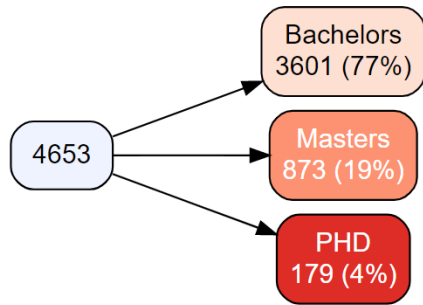
	Bachelors	Masters	PHD	Sum
No	3208	791	176	4175
Yes	393	82	3	478
Sum	3601	873	179	4653

## Arbol de decisi3n

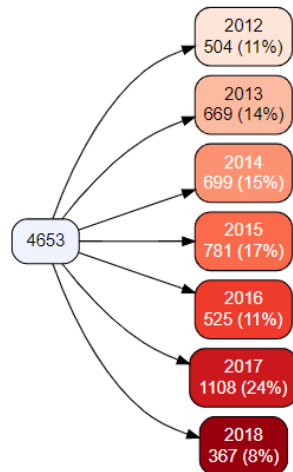
- **City**



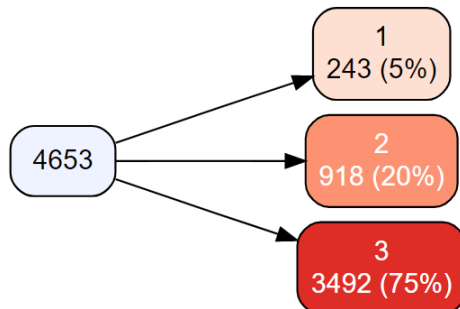
- **Education:**



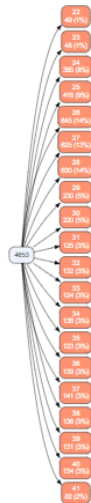
- **JoiningYear:**



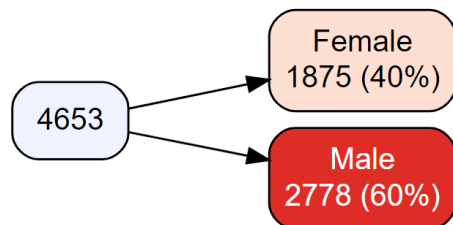
- **PaymentTier:**



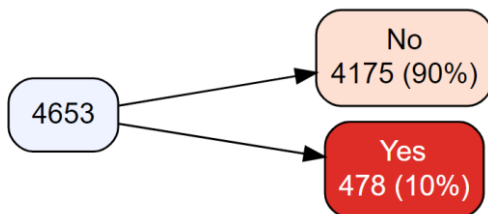
- **Age:**



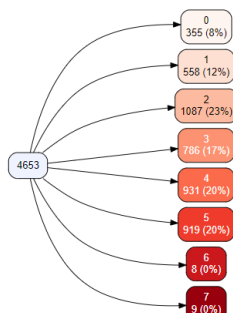
- **Gender:**



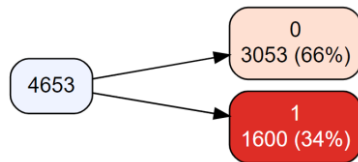
- **EverBenched:**



- **ExperienceInCurrentDomain:**

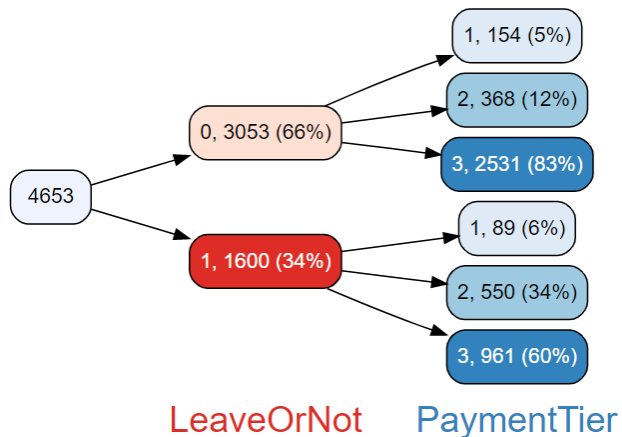


- **LeaveOrNot:**

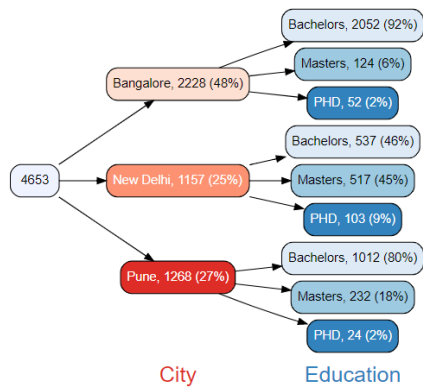


## Arboles de decisión con 2 variables

### - LeaveOrNot y PaymentTier



### - City y Education



### - Gender y EverBenched

