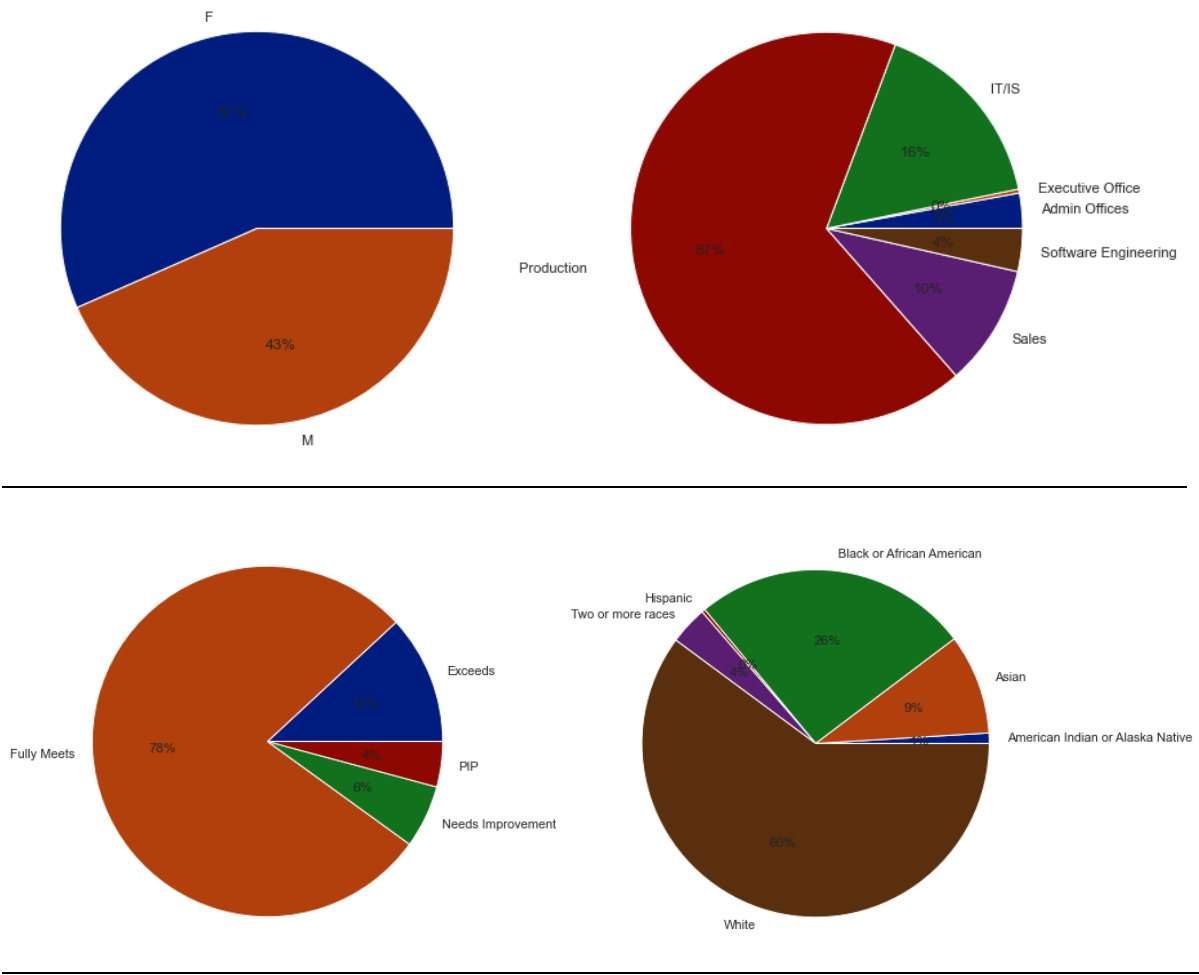
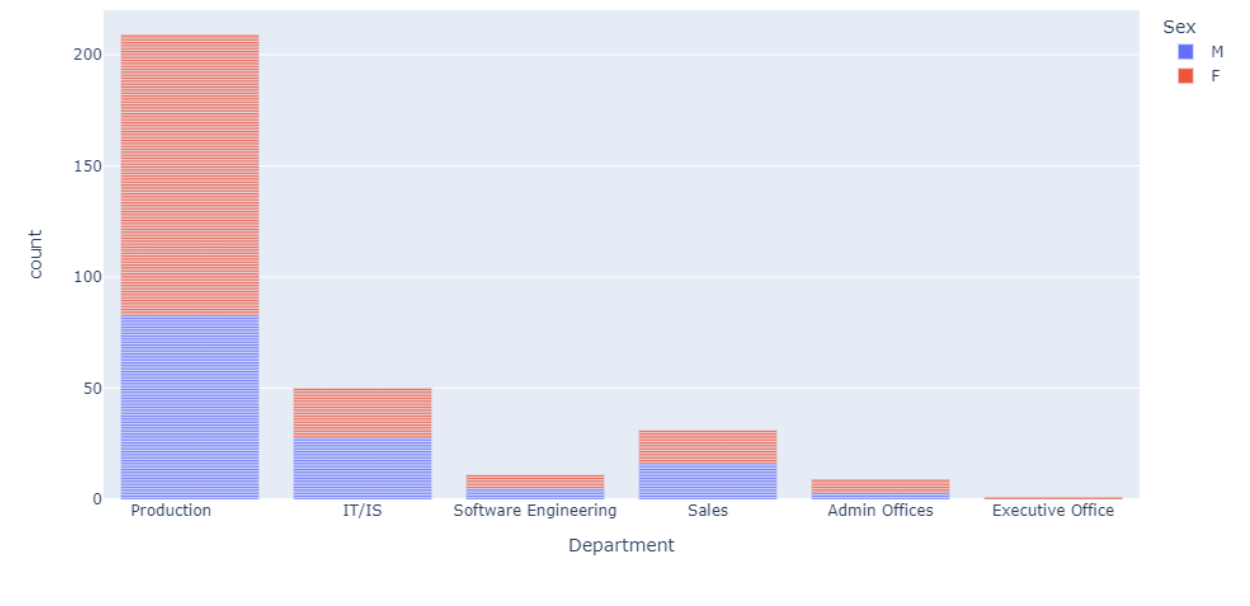
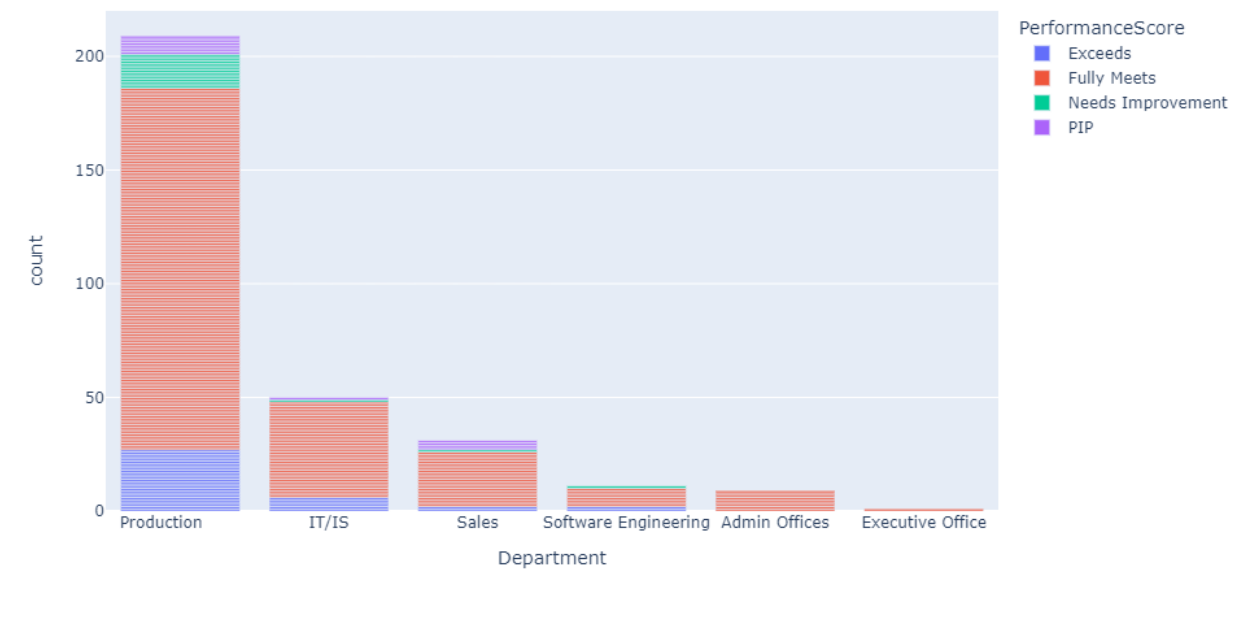
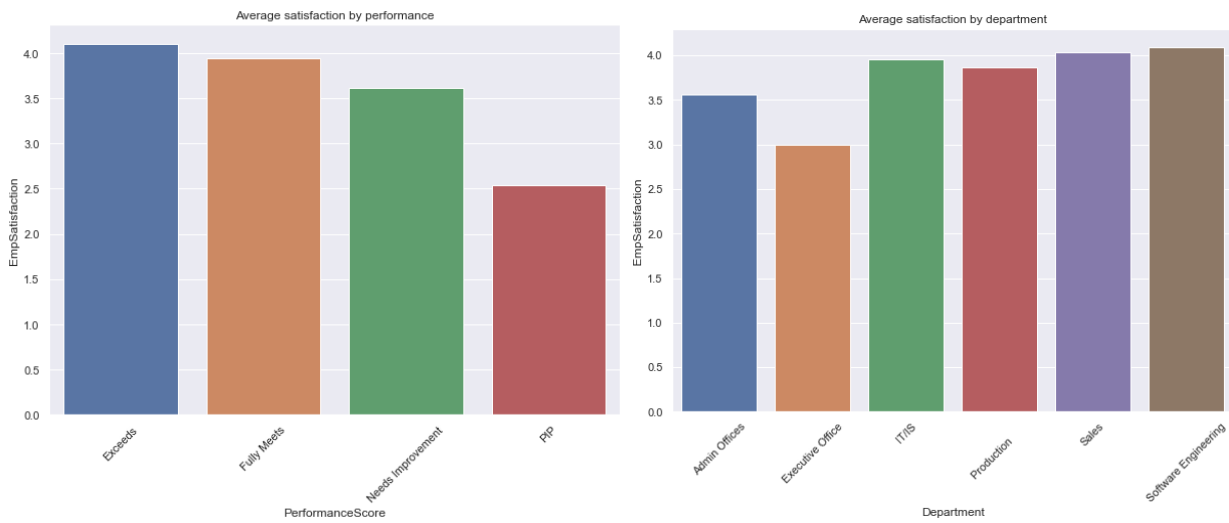
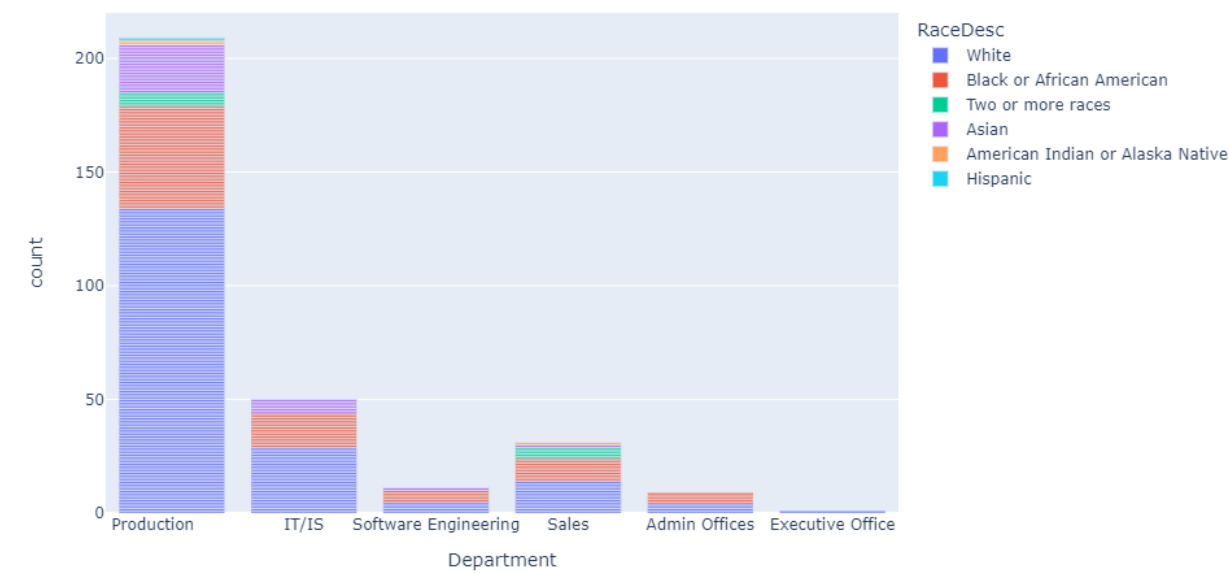
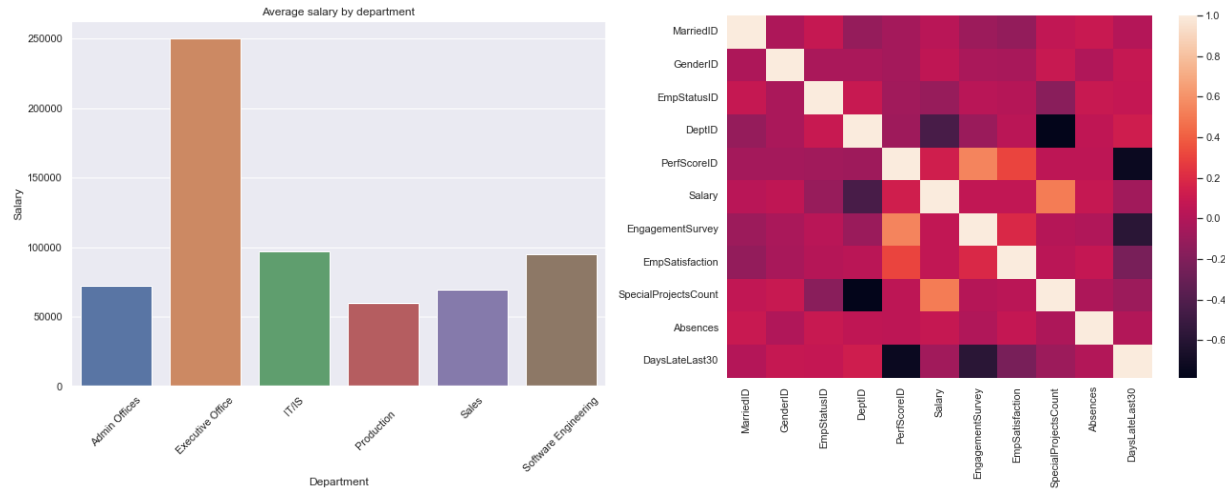


Data visualization for HR



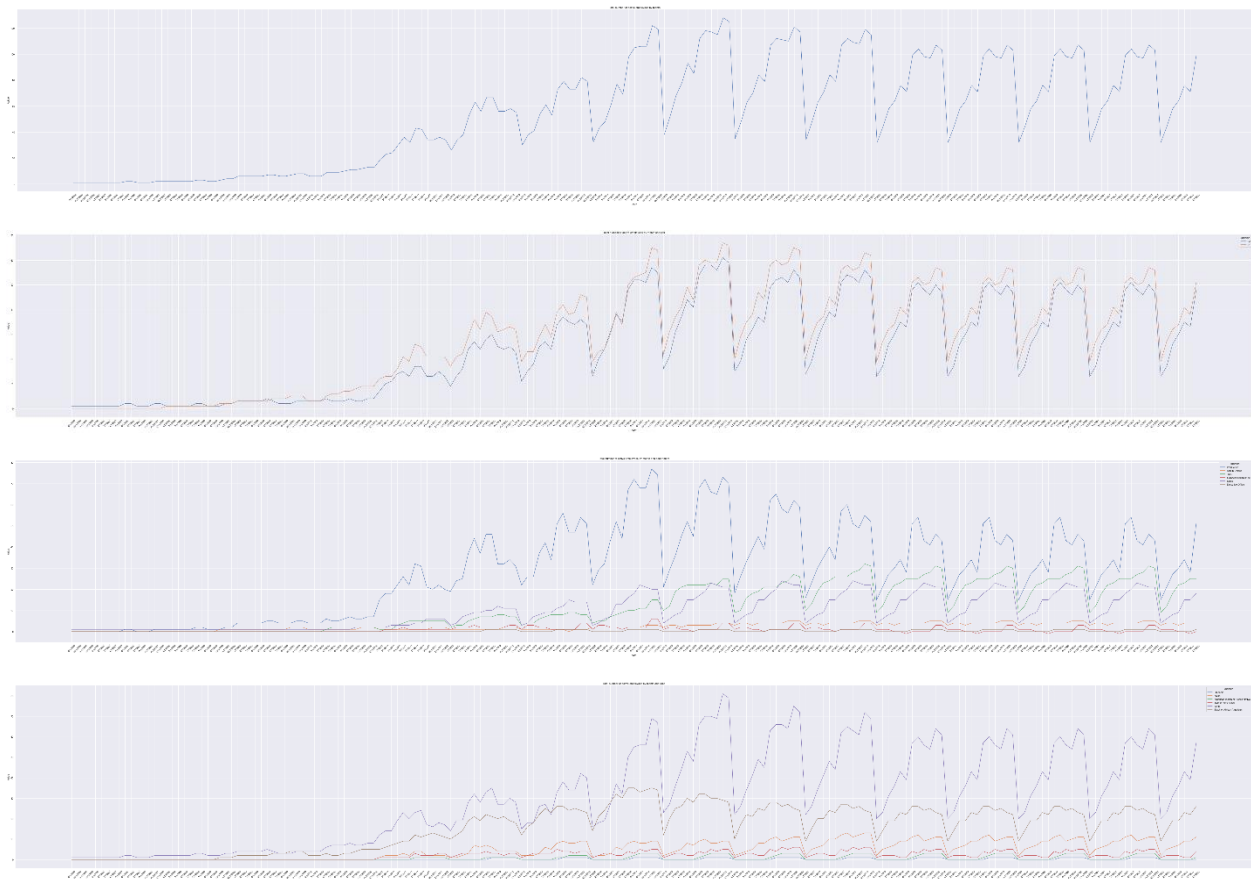


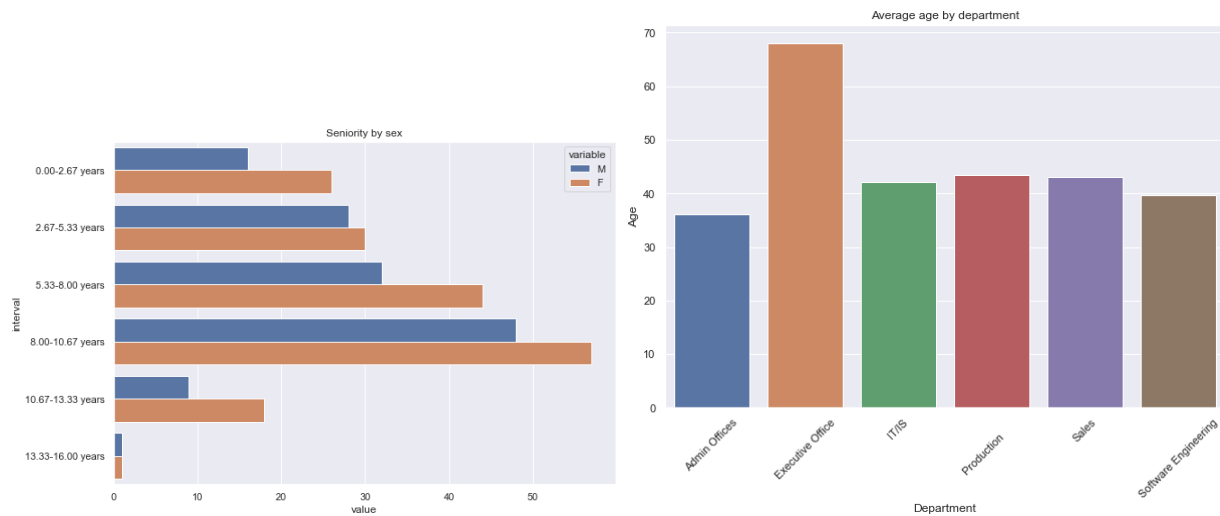




Active demographics

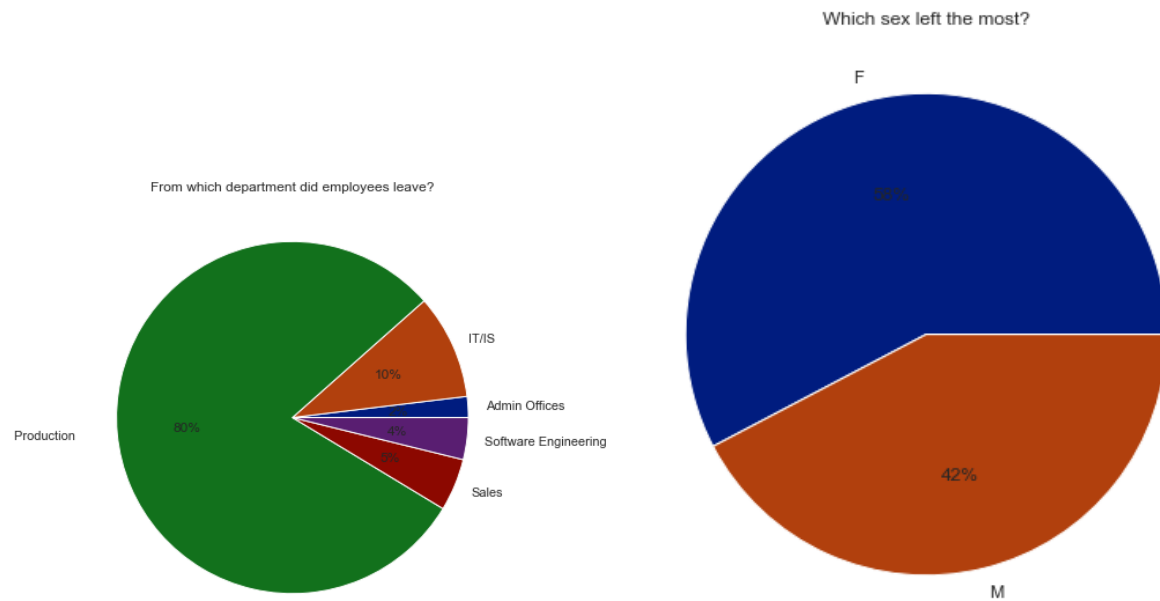
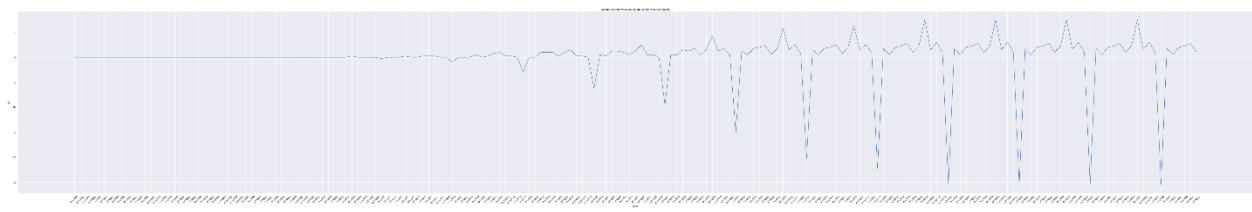
In the next plots we look up until 2017 (including). This is because the HR dataset I obtained had information up until that date. I can make changes to the code, but in real life, the data fed into it will be up to date (until present month).

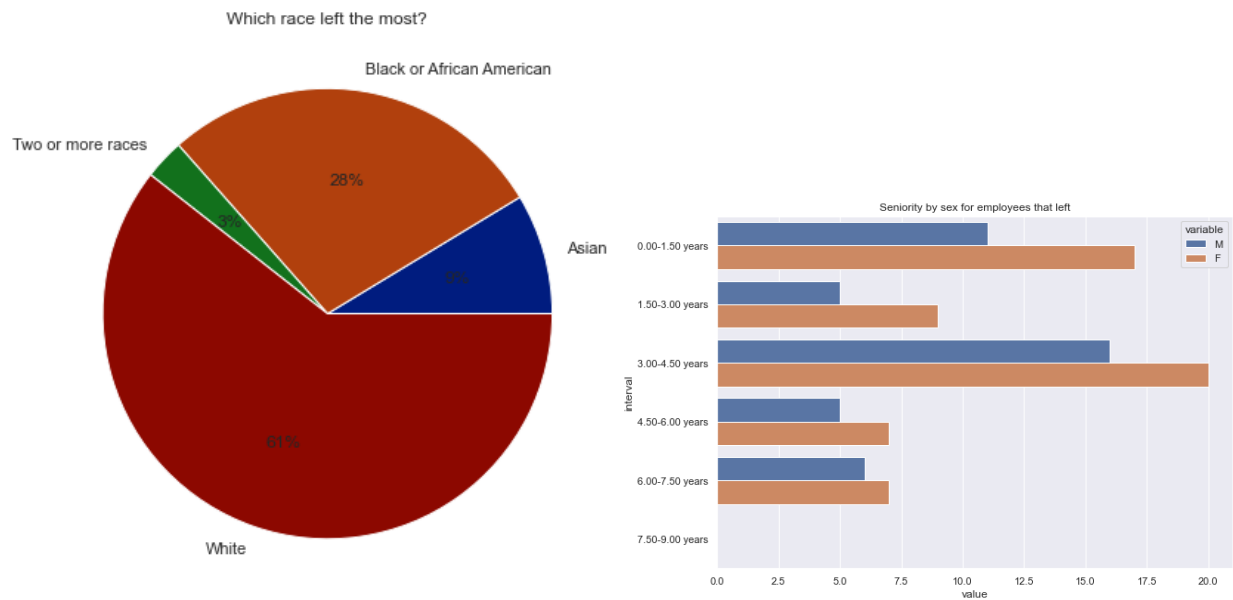




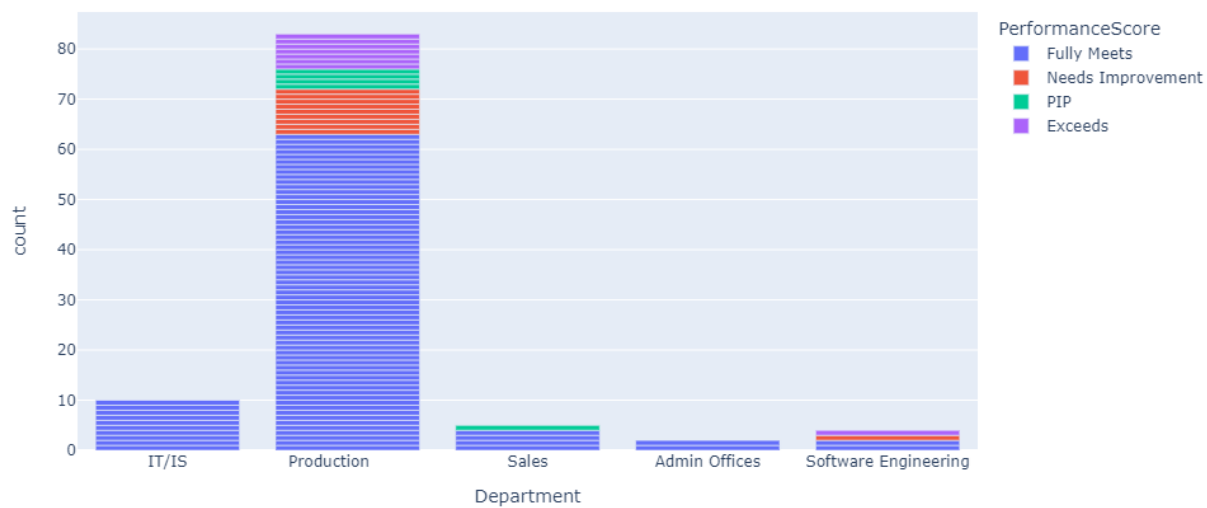
Separations demographics

Same observation as before: this should be until 2017 (including) since the dataset I obtained stopped in that year, but in production the data will be until present.

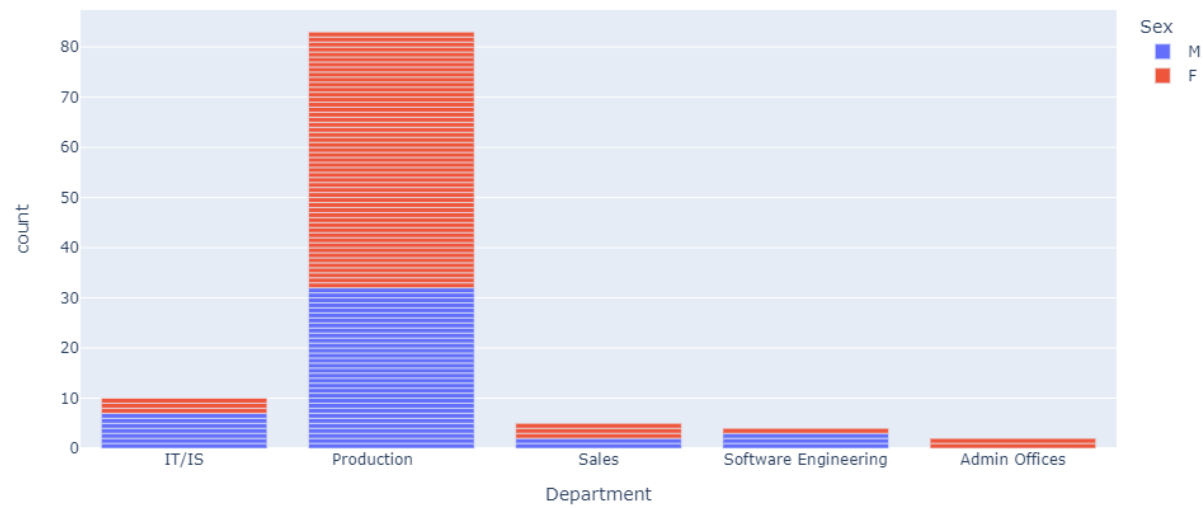




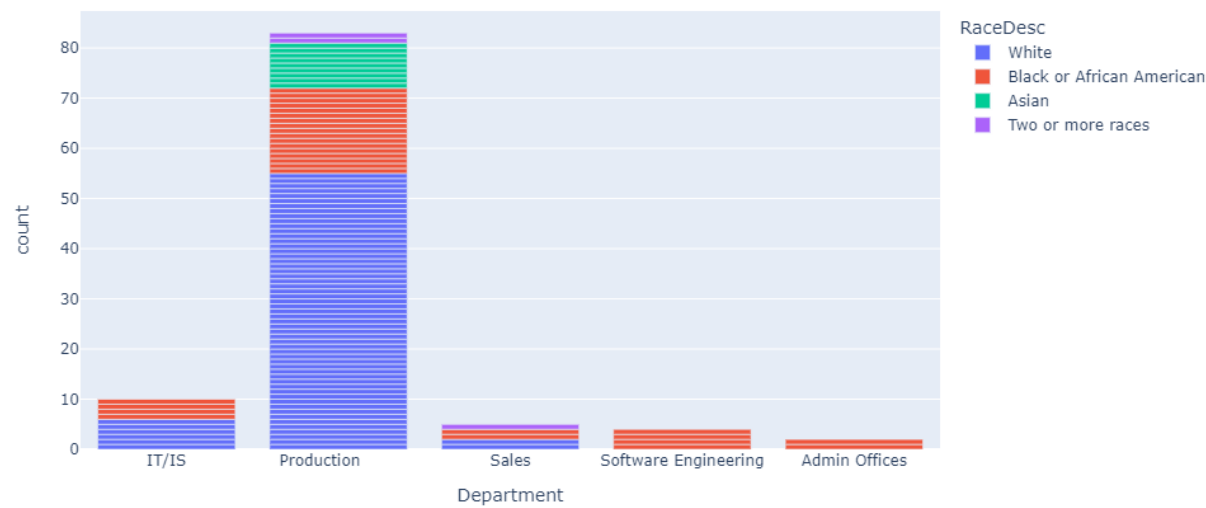
Employees that left each department and their performance

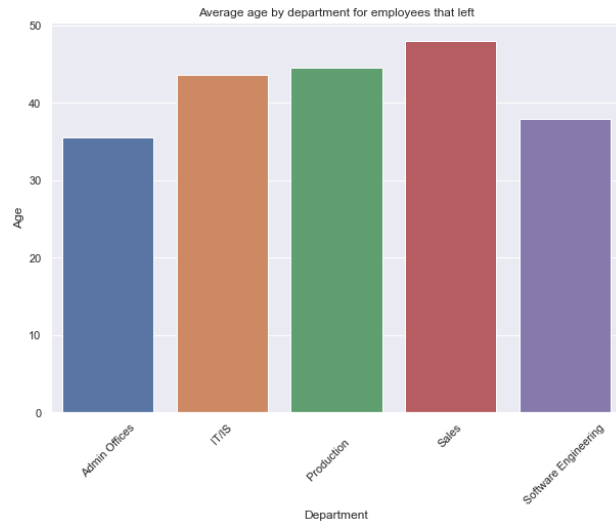


Employees that left each department and their sex



Employees that left each department and their race





Recruitment

Same observation as before: this should be until 2017 (including) since the dataset I obtained stopped in that year, but in production the data will be until present.

