

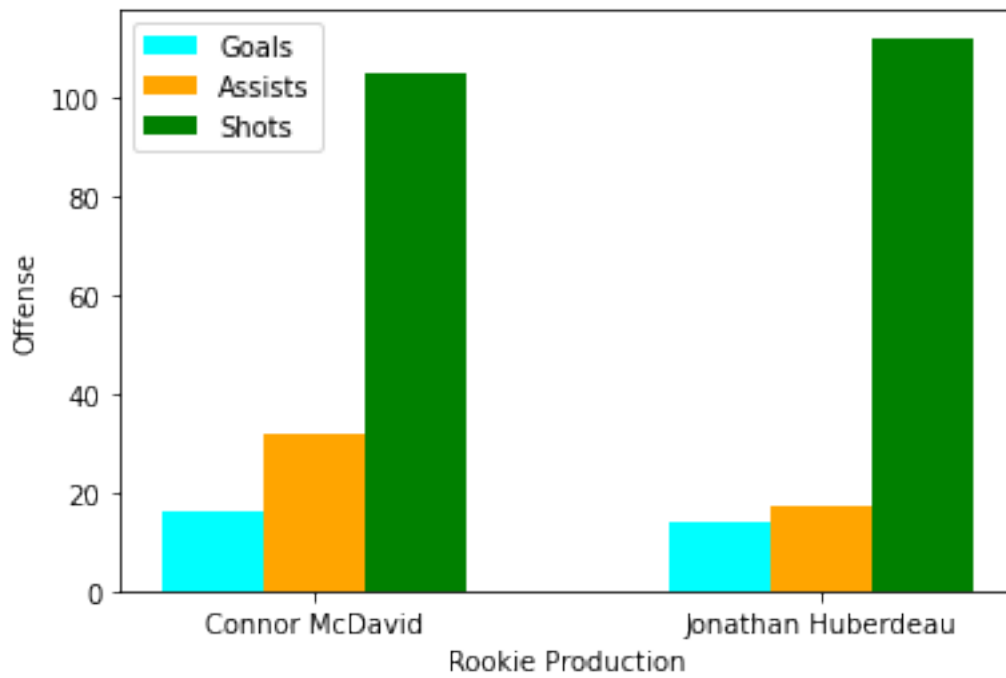
McDavid_Huberdeau_BOA

November 4, 2022

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[7]: import pandas as pd
import numpy as np
import matplotlib.pyplot as plt

#Create Data
x = np.arange(2)
goals = [16, 14]
assists = [32, 17]
shots = [105, 112]
width = 0.2

# plot data in grouped manner of bar type
plt.bar(x-0.2, goals, width, color='cyan')
plt.bar(x, assists, width, color='orange')
plt.bar(x+0.2, shots, width, color='green')
plt.xticks(x, ["Connor McDavid", "Jonathan Huberdeau"])
plt.xlabel("Rookie Production")
plt.ylabel("Offense")
plt.legend(["Goals", "Assists", "Shots"])
plt.show()
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