Aim: Python script for storing player Name, Player Team, player role of some cricket players

Source code:

```
from pymongo import MongoClient # pymongo - module, MongoClient - Class
try:
  client=MongoClient('127.0.0.1',27017) # ip address, port number
  print('MongoDB Server Connected')
  db=client['Cricket_Team']
  collection=db['Cricket_']
  print("Enter no. of players in the team:")
  n=int(input())
  for i in range(1,n+1):
     print("Enter player",i,"details")
     Player_name=input("Enter player name:")
     Player team=input("Enter player team:")
     Player_role=input("Enter Player role:")
     k=\{\}
     k['Player name']=Player name
     k['Player team']=Player team
     k['Player_role']=Player_role
     collection.insert_one(k)
  print("The cricket team details are:")
  for i in collection.find():
     print(i)
except:
  print("Mongodb server not connected")
```

Output:

```
PS D:\s internship\pythonscript-Mongodb> & C:/Users/ammu4/AppData/Local/Programs/Python/Python311/python.exe d:/s_internship/pythonscript-Mongod b/cricket.py
MongoDB Server Connected
Enter no. of players in the team:

5
Enter player 1 details
Enter player seam:Shoni
Enter player ream:Sk
Enter player ream:Sk
Enter player ream:Sk
Enter player 2 details
Enter player 2 details
Enter player 1 details
Enter player 2 details
Enter player 2 details
Enter player ream:Cb
Enter player ream:Cb
Enter player amm:Numra
Enter player 3 details
Enter player amm:Numra
Enter player amm:Numra
Enter player ream:Cb
Enter player ream:
```