

SPORTS TOURNAMENT MANAGEMENT



Sports Management System

presented By:- Group 7

- ▶ 46283126-Shivangi Kashyap
- ▶ 46283109- Nandita Kayal
- ▶ 46283018- Shiwangi Singh
- ▶ 46283151- Mamta Kumari
- ▶ 46283154-Sushree Sonali Sahu
- ▶ 46283105-Ojaswini Mohanta

▶ Guided BY:-

- ▶ Shailaja Patil



INTRODUCTION

- ▶ In this system Admin will manage various games, various players of different teams, various tournaments and various matches
- ▶ Sports management is a process whereby records of members are directly stored and displayed
- ▶ By the admin interactively in time without an intermediary service.

Admin Modules

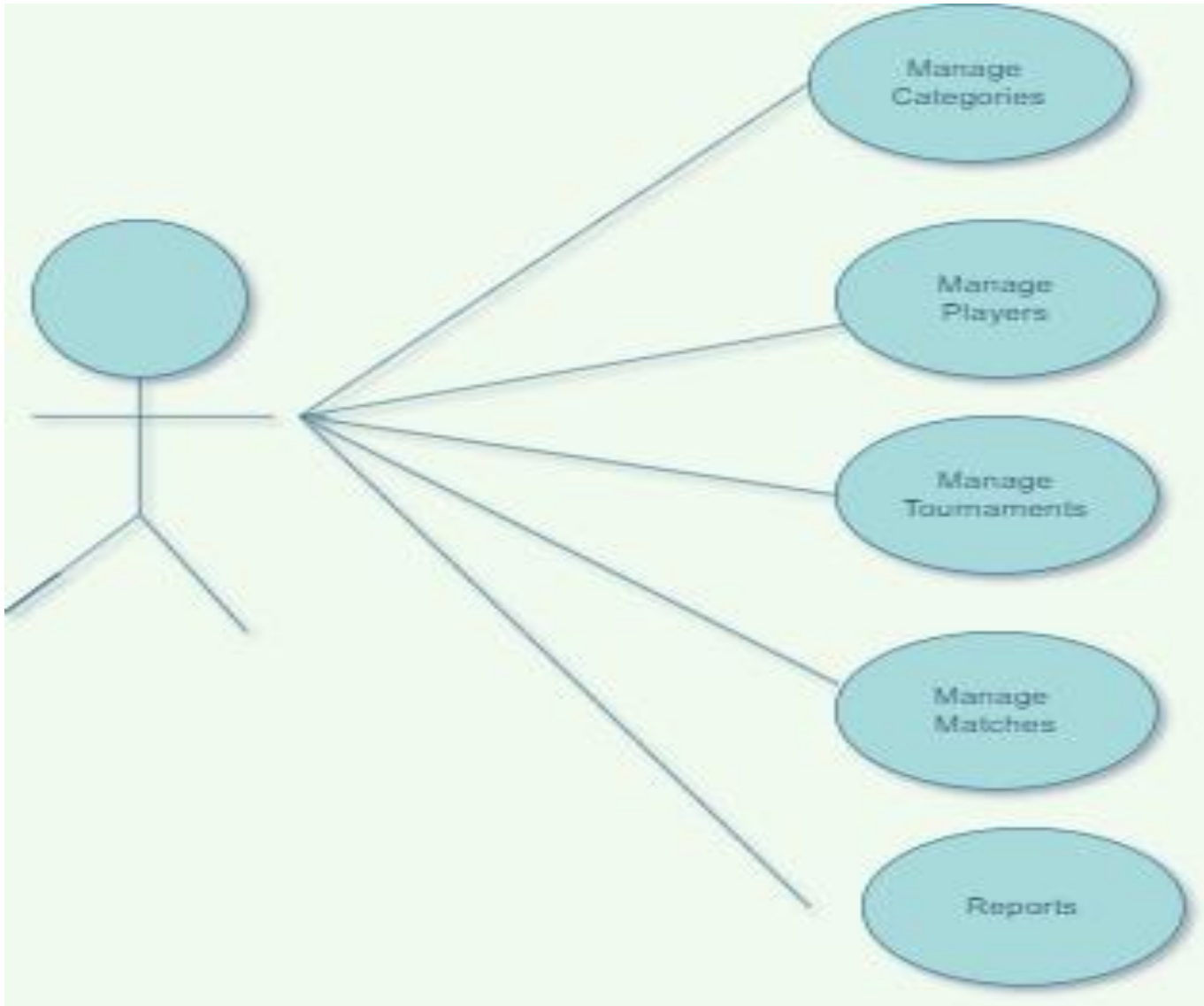
- ▶ Admin can add , modify , delete categories of tournament,
- ▶ Admin can add , modify and delete players of various tournaments.
- ▶ Admin can add , modify and delete teams details.
- ▶ Admin can add , modify and delete players from a team.
- ▶ Admin can add,modify and delete matches.
- ▶ Admin can display various reports from dashboard.



Purpose

- ▶ The purpose of this project is to
- ▶ Develop a Sports Management System , which is of importance of sports organization.
- ▶ Sports organization can update details accordingly

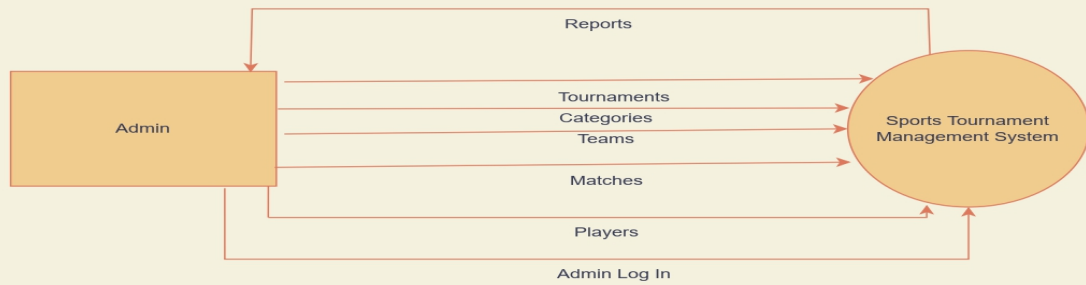
Use Case Diagram



System and programming used

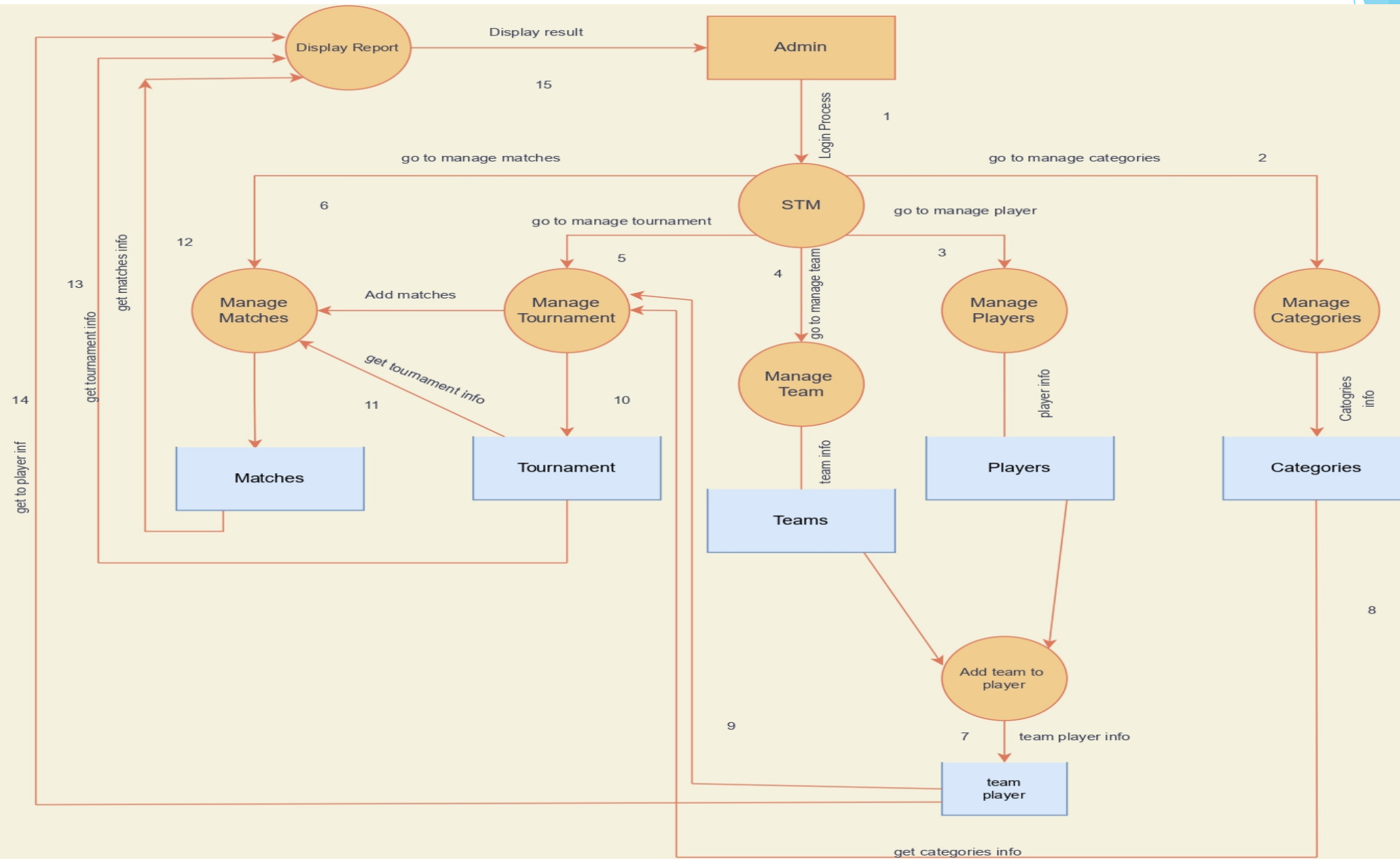
- ▶ linux
- ▶ C programming

Context Diagram

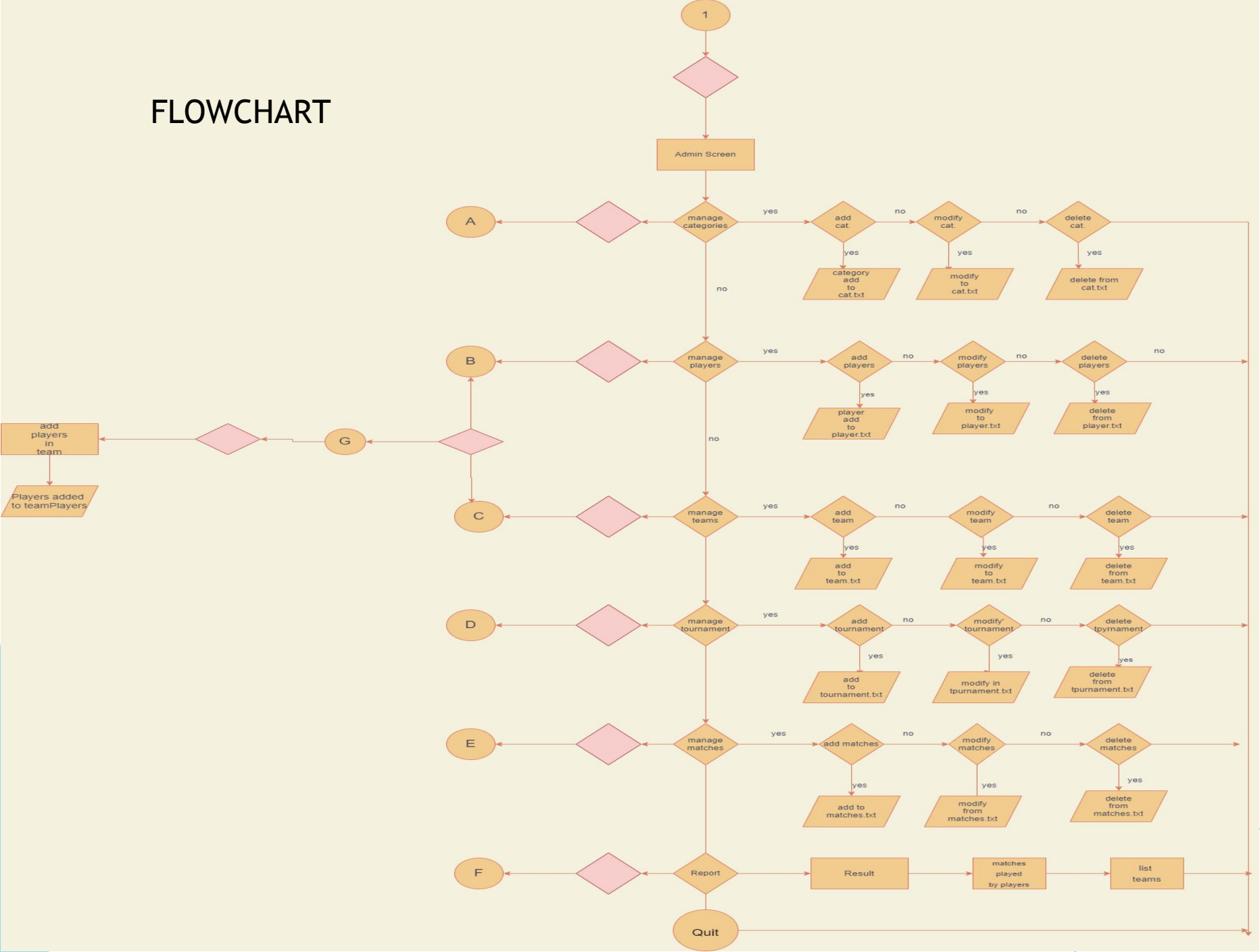


CONTEXT DIAGRAM

Data Flow Diagram



FLOWCHART



```
ojaswini@DESKTOP-I1JJKVD:/mnt/c/Users/admin/Desktop/Oju/C-Programme by oju/STM$ ./password
```

```
Press '1' for registration
```

```
Press 2 for Login
```

```
1
```

```
Enter Username:Ojaswini
```

```
Enter Password:9876
```

```
*****
```

```
***** SPORTS TOURNAMENT MANAGEMENT *****
```

```
*****
```

```
1.Manage Categories
```

```
2.Manage Players
```

```
3.Manage Teams
```

```
4.Manage Tournament
```

```
5.Manage Matches
```

```
6.Reports
```

```
7.Quit
```

Admin menu

```
Enter your choice
```

```
█
```

Enter your option: 1

sh: 1: cls: not found

-----Categories Menu-----

1. Add Category
2. Modify Category
3. Delete Category
4. Display Category
0. Quit

MANAGE CATEGORIES MENU

Enter your option: 1

Enter category desc : 1234

Enter Gender : male

Enter minimum age : 23

Enter maximum age : 26







Conclusion

- ▶ It has been a great pleasure for us to work on this project.
- ▶ This project provided us practical knowledge as well as improved our coding skills
- ▶ This will provide better better opportunities and guidance in future in developing projects independently.

THANKYOU