

### Installation guide:

1. Install Python and pip (the package installer for Python) from [Download Python | Python.org](#).
2. Clone the project repository from the version control system Git.  
Repository: [asyraphile/Sports-League \(github.com\)](#).
3. Open command prompt and run git clone <https://github.com/asyraphile/Sports-League>.
4. Navigate to the project directory using the command prompt. Install the required Python packages by running the following command: pip install -r requirements.txt.
5. Run database migrations using the command: python manage.py migrate.
6. Start the web application server using the command: python manage.py runserver.
7. Access the web application by opening a web browser and navigating to the server URL: <http://localhost:8000>.
8. To run the tests, open a new command prompt, navigate to the project directory, and run the command: python manage.py test.

### Accessing the web application

1. Open a web browser and browse to <http://localhost:8000/signup/>. Make sure to register with a working email as this application would send you the link to the login page.
2. Check your email and click on the link provided. Login with the registered email and password.
3. Upload a csv type file on the Main Page and go to the sidebar and click on Games. And click on the Match List.
4. Match List is a list from the uploaded csv file. You can add more by clicking on to the plus button, or edit or delete at the Action column.
5. To check on the ranking, go to the sidebar, under Games, click on Scoreboard. You will be able to see that the team with the highest point will stay at number 1.