**Sports League - Online Stadium Seat Booking**

*Project under CS 257, Database and Information Systems, IIT Indore.*

**Team Details**

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**Steps to Install and Run:**

**Localhost**

1. Clone this repository using: **https://github.com/Pradeep-Kumar-Rebbavarapu/dbis-project-social-networking**
2. Navigate to the root directory: **cd dbis-project-social-networking**

**Frontend Commands**

* **cd frontend2**
* **npm i --force**
* **npm install**

**Backend Commands**

* **cd backend2**
* **python -m venv venv**
* **venv\scripts\activate**
* **pip install -r requirements.txt**
* **python manage.py runserver**
* **install docker**
* **in terminal :- docker run –publish=6379:6379 redis**

**Create an Admin User**

By default, an admin user exists in the database with the username **admin** and password **1234**. You can create new admin users with the same access rights using the following (in the **stadium\_booking/backend/** directory): **python manage.py createsuperuser**

You will be prompted to enter your admin user credentials. Upon entering them, the new admin user will be created. You can access the administration page using the links that follow, by logging in with the username and password that were given during the creation of the superuser.

**Access Links:**

* Local website: <http://localhost:3000>
* Backend administration: <http://localhost:8000>

Feel free to use this text without code blocks in your Word document. Let me know if you need any further adjustments!