PROJECT: KEANSBURG PARK ....
GROUP NO:1 .... **BATCH**:T5.2410.E0

A. SYSTEM REQUIREMENTS:

Sr.	Item	Description
1.	Operating system	Windows 7, 8, or higher
2.	Hardware	Pentium 166 or better with 64 Megabytes of RAM or better
3.	Web Browser	Version in later of: Edge 44, Firefox 40, Chrome 55, etc…
4.	Fonts	Standard font Unicode: Arial, Tahoma, Lucida Console, Times New Roman, etc…
5.	Other requirement	A working internet connection.

Notes: _Do not install IDEs (Integrated Development Environment) on the system such as MS Visual Studio, Jbuilder, Dreamweaver, etc._

B. Program Installation

Step 1.   Copy eProjectSem01_RyanSportsClub_Group06.rar from USB to your website directory (for example Drive D:\)

Step 2.   Extract .rar file into the webroot.

Step 3 .   Open folder eProjectSem01_RyanSportsClub_Group06 > open folder RYAN-Sport-Club

Step 4.   Run home.html in RYAN-Sport-Club folder.(please use Chrome or Firefox browser for website for best experience.)

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Step 1.   **Clone the Repository:**
- o   Open your terminal (or command prompt).
- o   Navigate to the directory where you want to store the project. For example, if you want it on your D: drive in a folder called Projects, you would use:

cd D:\Projects
content_copydownload
Use code with caution.Bash

- o   Clone the repository using the git clone command.
     Replace <repository_url> with the actual URL of your project's repository (e.g., from GitHub, GitLab, or Bitbucket):

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(*)   - _Installation documentation is included with the installation disc, should follow the proper format which have clear and complete content for anyone to perform._
     - _The Center performs the installation and give a notification of the protection list for successfully. Project not successfully installed is Fail._

```
git clone <repository_url>
```
content_copydownload

Use code with caution.Bash

For example:
```
git clone https://github.com/Preit289/E_Project_Group_1.git
```
content_copydownload

Use code with caution.Bash

- o This will create a new folder with the project's name
  (e.g., E_Project_Group_1) in your chosen directory.

Step 2.   **Navigate to the Project Directory:**
```
cd E_Project_Group_1  # Replace with the actual project folder name
```
content_copydownload

Use code with caution.Bash

Step 3.   **Install Dependencies:**
- o React projects use npm (or yarn) to manage dependencies (libraries and packages the project needs). You need to install these before you can run the application.
- o Run the following command:
```
npm install
```
content_copydownload

Use code with caution.Bash

(Or, if you're using yarn: yarn install)

- o This command reads the package.json file in the project's root directory and downloads all the necessary packages into a node_modules folder. This might take a few minutes, depending on the number of dependencies.

Step 4.   **Run the Development Server:**
- o React provides a built-in development server that automatically reloads the application when you make changes to the code.
- o To start the development server, run:
```
npm start
```
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Use code with caution.Bash

(Or, with yarn: yarn start)

- o This will usually open a new browser window or tab at http://localhost:3000 (the default port). You should see your React application running. If it doesn't open automatically, open your browser and go to http://localhost:3000.

C. Successful test

- The file is loaded successfully
- Homepage should be displayed as described in the documentation.

(*)   -   *v the*

                        Your Homepage Screen Shot

        -   *list for*

successfully. Project not successfully installed is Fail.