

Scrabble REST API

Registering a user

- end point: **/register**
- Request type: POST
- Returns:
- Params: username, password
- Registering a user is very simple. it request just two parameters, **username** and **password**

◇ Example:

```
{ "username": "myusername", "password", "password" }
```

User Login

- end point: **/login**
- Request type: POST
- Params: Username and password

◇ Example:

■ { "username": "myusername", "password", "password" }

• Returns:

• if Successful, it will return the user id's, username, games won and games played with a list of friends with all their information.

■ Example output:

```
{
  "games_won": 0,
  "games_played": 1,
  "id": 1,
  "friends": [],
  "username": "sherlock"
}
```

Update User's Win

- End point: **/updateWins**
- Request type: POST
- Params: id, gamesWon

◇ Example:

```
{ "id": 1, "gamesWin": 4 }
```

• Returns:

- if Successful, it will return the user id's, username, games won and games played with a list of friends with all their information.

- Example output:

```
{ "sucess": "true" }
```

Update User's games played

- End point: **/updateGamesPlayed**

- Request type: POST

- Params: id, gamesPlayed

- ◇ Example:

```
{ "id": 1, "gamesPlayed": 4 }
```

- Returns:

- if Successful, it will return the user id's, username, games won and games played with a list of friends with all their information.

- Example output:

```
{ "sucess": "true" }
```