LOGIN

}

/api/User/Login Method: POST Params: (string username, string password) returnType: { "isSuccess": bool, "message": string, "Data": { "ID": int, "userID":int, "token": string, "date": string, "expireDate": string } } **REGISTER** /api/User/Register Method: POST Params: (string username, string password, string confirmPassword) returnType: "isSuccess": bool, "message": string

SEND MESSAGE

}

```
/api/User/sendMessage
Method: POST
Params: (string username, string otherUsername, string msg)
returnType:
{
  "isSuccess": true,
  "message": string
}
GET CHATS
/api/Message/getChats
Method: POST
Params: (string username, string otherUsername(Optional for specific person))
returnType:
  "isSuccess": bool,
  "message": string,
  "Data": [
    {
      "firstMessageDate": string,
      "lastMessageDate": string,
      "otherUser": string,
      "messages": [
           "sender": string,
           "recipient": string,
          "date": string,
           "text": string,
          "isRead": bool,
          "readDate":string
      ]
    }
  ]
```

BLOCK

```
/api/Message/BlockUSer
```

```
Method: POST

Params: (string blocker, string blocked)

returnType:
{

    "isSuccess": bool,
    "message": string
}
```

UNBLOCK

/api/Message/UnBlockUSer

```
Method: POST

Params: (string blocker, string blocked)

returnType:
{

"isSuccess": bool,

"message": string
}
```