**INVENTORY TRACKING SYSTEM**

*Database Conncetion :*

* Host :- localhost
* Database Name :- itsdb
* Username :- cs602\_user
* Password :- cs602\_secret

*Root Folder :*

* Root Folder :- TermProject\_CS602\_Saini

*Front-End Credentials :*

* Link :- <http://localhost/TermProject_CS602_Saini/>
* Email :- [john@doe.com](mailto:john@doe.com)
* Password :- 123123

Note :- You can create a new user anytime you want from administrator. The above credentials are just for testing.

*Admin-End Credentials :*

* Link :- <http://localhost/TermProject_CS602_Saini/administrator/>
* Username :- admin
* Password :- admin123

*REST API : API’s for user login, user inventory, all parts and search parts are developed in both xml and json format. Link for the same are as follows;*

**XML ->**

* Login :- <http://localhost/TermProject_CS602_Saini/rest.php?action=login&format=xml&email=john@doe.com&password=123123>
* My Transaction :- <http://localhost/TermProject_CS602_Saini/rest.php?action=myInventory&format=xml&user_id=1>
* All Parts :- <http://localhost/TermProject_CS602_Saini/rest.php?action=allInventory&format=xml&user_id=1>
* Search Part :- <http://localhost/TermProject_CS602_Saini/rest.php?action=searchInventory&format=xml&user_id=1&search=BJ10X>

**JSON ->**

* Login :- <http://localhost/TermProject_CS602_Saini/rest.php?action=login&format=json&email=john@doe.com&password=123123>
* My Transaction :- <http://localhost/TermProject_CS602_Saini/rest.php?action=myInventory&format=json&user_id=1>
* All Parts :- <http://localhost/TermProject_CS602_Saini/rest.php?action=allInventory&format=json&user_id=1>
* Search Part :- <http://localhost/TermProject_CS602_Saini/rest.php?action=searchInventory&format=json&user_id=1&search=BJ10X>