**Python Assignment for Interns**

**Objective/ Vision**

A library management software where admin can add/view/delete librarian and librarian can add/update/edit students and add/view books, issue, view issued books and return books

**Technology Stack**

**Server side -** Python3.6 or above version

**Database -** Postgres, Mysql, mongodb

**Framework -** django, Falsk or GRPC

**Users of the System**

1. Admin
2. Librarian

**Functional Requirements**

**1. Admin**

1. Can add/view/delete librarian
2. Can logout

**2. Librarian**

1. Can add/view/update students
2. Can add/view books
3. Can issue books
4. View issued books
5. Return Books
6. Can logout