**Report**

Project Planning:

* We decide to setup project structure and basic settings first. For that, we use Intel IDEA as IDE and tomcat as backend server.
* Our next step is to setup basic database connection and database operation class to connect project and test connection with server.
* Lastly, create project pages and connect each page with its controller to perform operations.

Work Distribution:

* Kunjan Patel
  + Create database operation class and setup basic DB operation methods.
  + Create model class to validate each transaction with database before sending it to DBOps class.
  + Create and test each query with database with help of controller class.
* Alexander Pinto
  + Create web pages form to interaction with controller and server.
  + Create controller classes and connect each page to relevant controller.
  + Create controller function to perform database operation and display actions.