Divide n' ConqErors

ReConnect

Objective

A web-based application that allows users to add and manage contacts. The application supports unlimited users and provides several features for socializing.



Our Approach

ReConnect

Register. Recognize. Reconnect.



The Database Team

Answers the question, "Where do we store our data, and how?"



Harshita

Worked on the Data
Access Layer with respect
to the Friend functions



Sudhanshu Agarwal

Worked on the Data
Access Layer with respect
to the Contact functions



Sejal Choudhary

Worked on the Data Access Layer of the User, City, Login & Blocked User Module.

The Integration Team

Answers the question, "How do we integrate database, classes and UI?"



Lushma Rathore

Worked on the Service Layer of Contact Module



Prathamesh Dhawale

Worked on the Friends module.



Siddhi Pardeshi

Worked on the Application Layer of the User Login, User Registration & Blocked User Module.



Vaishnavi Aggarwal

Worked on building entire admin portal.

The Front-End Team

Answers the question, "How will the user interact with our application?"



Agrima Dabral

Worked on the designing, module integration of Front-end and Back-end and testing.



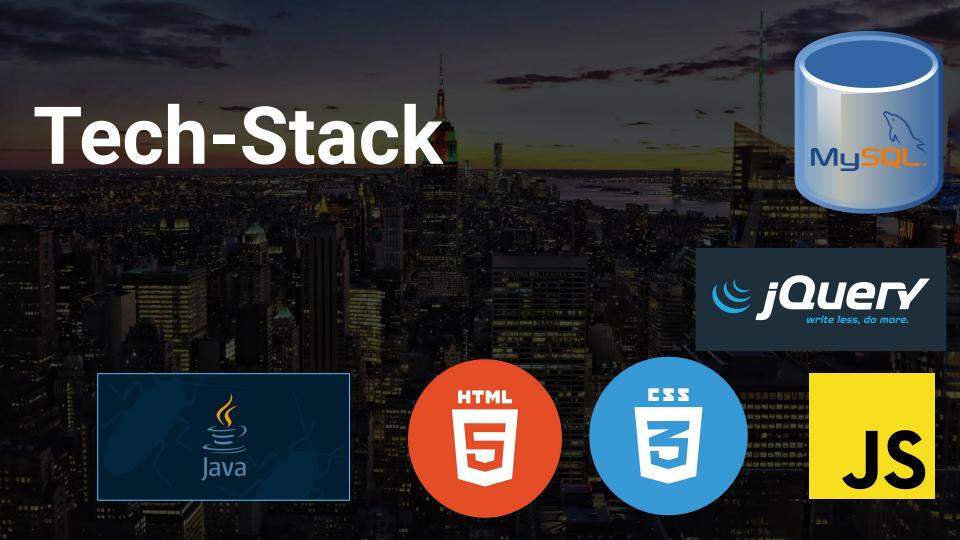
Rishita Dadhich

Worked on the workflow and UI/UX designing of the Application layer

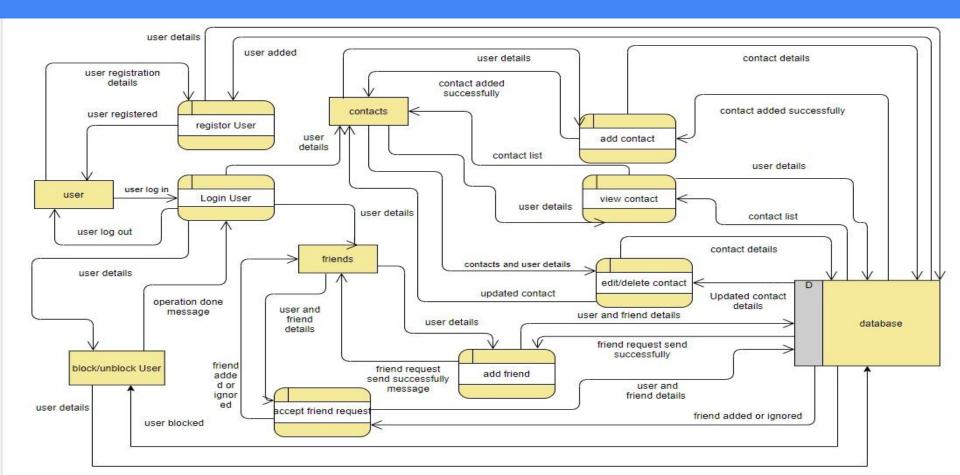


Rayvant Durani

Worked on the UI/UX designing of the Application layer



How it works?



Users must register to the system

02

Registered users can add and maintain their contacts in the system.

03

This information is private to that user, no other user or administrator can view the contact list information.

04

Registered users can search the system for other registered users/friend/contact based on name/location etc.

05

The system will show the basic information of users in the search result.

06

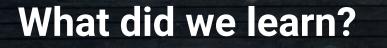
A friend request can be sent to anyone in the system unless they have blocked the user.

07

If the request is accepted, then the user can view the full information of the newly added friend.

08

System administrators cannot view or modify the user's database; They can disable or delete users.



- Team Work
- Collaboration
- Implementation of MVC Architecture
- Full Stack Development
- Adaptability
- Divide the work and Conquer a working application

Thank You!