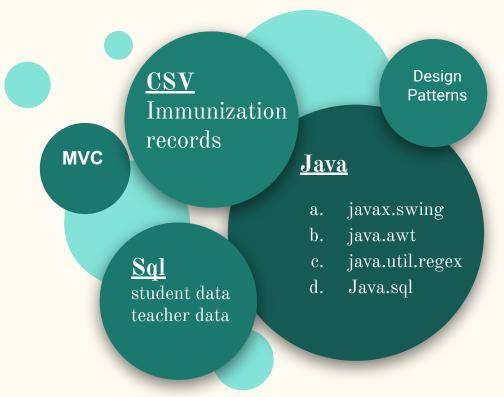
# Daycare Project

#### Team 7

Akshay Parab Kaushik Gnanasekar Madhura Kurhadkar Nilaykumar Patel Shivam Thabe

## Technology Stack



### **Functionalities**

New Student Teacher Student Student - Teacher Admin Login Enrolment **Immunization** Reviews association The SwingUI captures Based on the state Complete information Each teacher's reviews Using the SwingUI, admin has to use student information of student's are showcased on regulations students **immunization** is taken username and like student name, age are assigned to swingUI when and information of its teachers searched with teacher password to login to from parents and parents. Data is also Teacher: Student ratio stored in database for the system. id. fetched from csv future references is calculated using This enrolment data is student age. then **stored to the** Students and teachers database using are **assigned** classrooms based on java.sql state regulations.

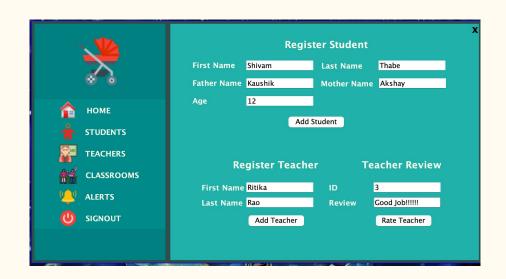
### Project Screenshots





Successful Login

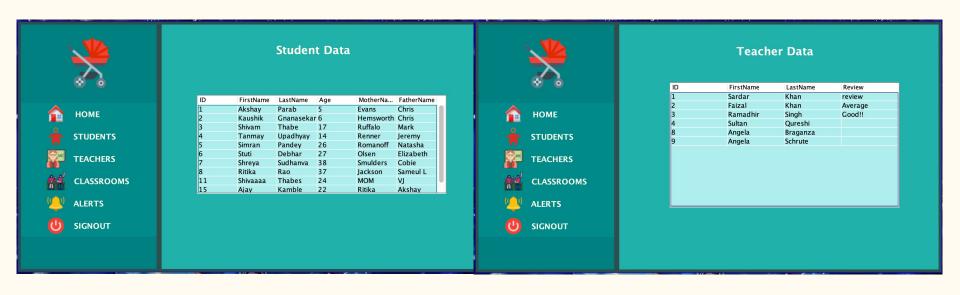
Unsuccessful Login



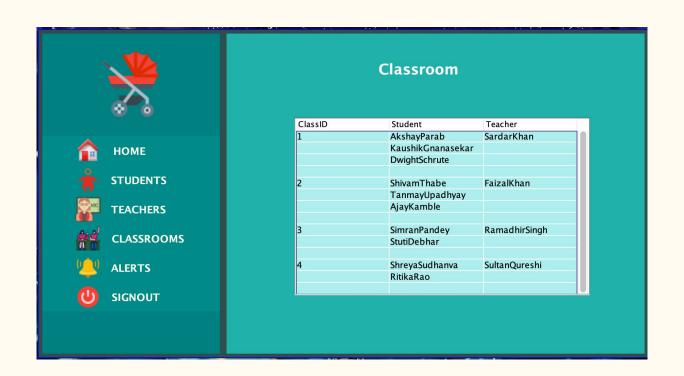


Student and Teacher Registration Form

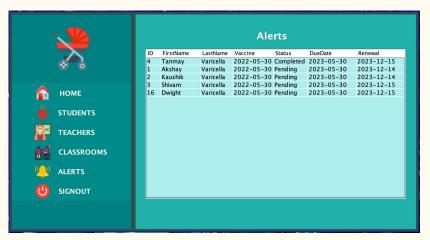
Data Validation in the form fields



Students table Teacher table

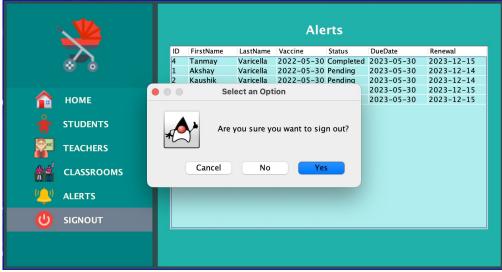


Classroom view



Record of all the alerts.

#### User Sign out process



## Contributions

### Akshay Parab:

Classroom assignment, model of the User and Classroom, mysql database handling.

### Kaushik Gnanasekar:

Immunization rules and records tracking, model, controller.

### Madhura Kurhadkar:

UMLs, Teacher reviews, Admin login.

### Nilaykumar Patel:

Fixed defects and GUI design of the project.

### Shivam Thabe:

Swing Gui, Views and controllers to display classroom, student, teacher data.