# VALORANT COACHING

**A Project Report**

***Submitted by***

## SHIV AVASHIA

## BHAVIK BOLYA

## ANANAY AGARWAL

## SAMAR BANSOD

***Under the Guidance of***

Prof. Vijayetha Thoday

***in partial fulfillment for the award of the degree of***

## B. Tech (Computer Engineering)

At



**MPSTME, Mumbai**

**Nov, 2020**

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## CERTIFICATE

This is to certify that the project entitled “**Valorant Coaching**” is the bonafide work carried out by **Shiv Avashia** of BTech, MPSTME (NMIMS), Mumbai, during the V semester of the academic year **2020-21**, in partial fulfillment of the requirements for the Course Programming Language.

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Prof. Vijayetha Thoday

Internal Mentor

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Examiner 1 Examiner 2

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**1.Introduction**

Student Coaching Portal gives a general, interactive experience of a website used by a programming based coaching class, "**Valorant Coaching**", which provides Python, R, and Java courses. The website has been created from scratch, and employs the usage of HTML, CSS, JavaScript, PHP, and MySQL, to provide multiple functionalities to the website. The functionalities of the website range from having a login for an admin or student, a dashboard for the student, a registration page for new admissions, and a homepage. Overall, the website/project is a virtually accurate representation of a website that would be implemented by a real-life coaching class.

**2.Modules Implemented**

**1. HTML**: is the standard markup language for documents designed to be displayed in a web browser. It can be assisted by technologies such as Cascading Style Sheets (CSS) and scripting languages such as JavaScript.

**2. CSS**: is a style sheet language used for describing the presentation of a document written in a markup language such as HTML.

**3. JavaScript**: It is used for form validation and DOM functionalities.

**4. PHP:** It is used as server scripting language which communicates with MySQL database.

**5. MySQL**: is used as database to store student details and admin details.

3.Screenshots

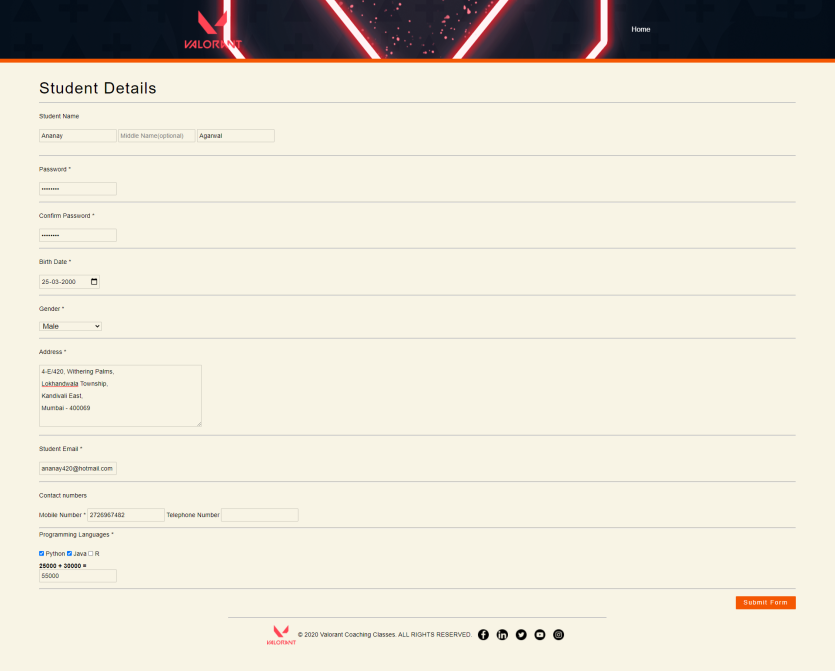
* Homepage:



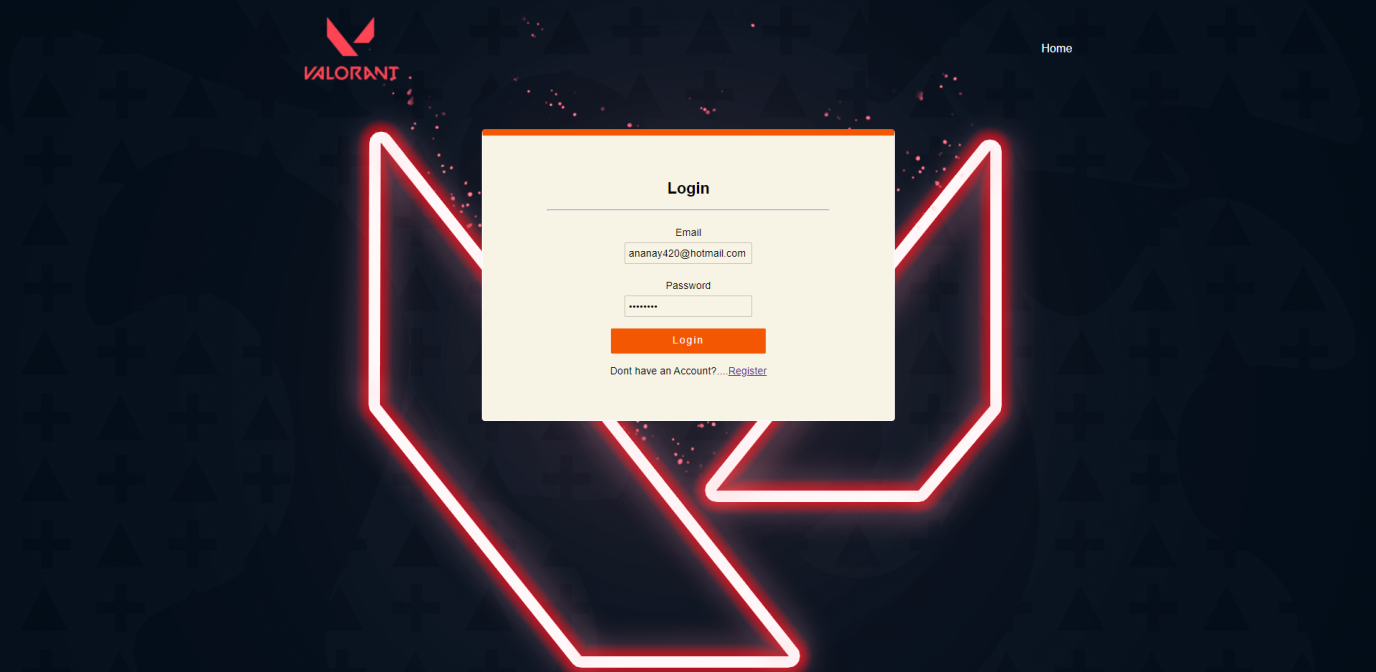
* About Us



* Register



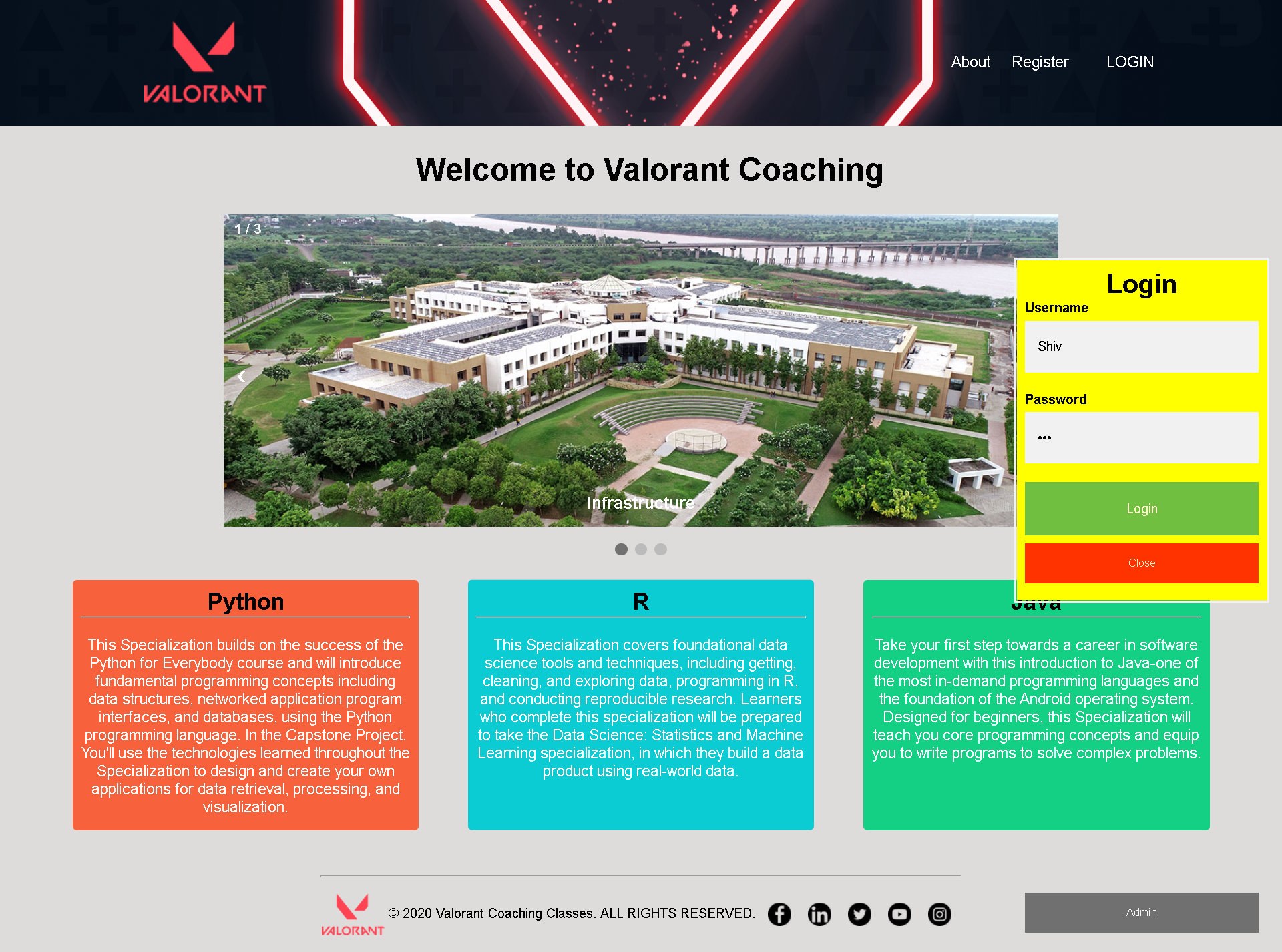
* Login



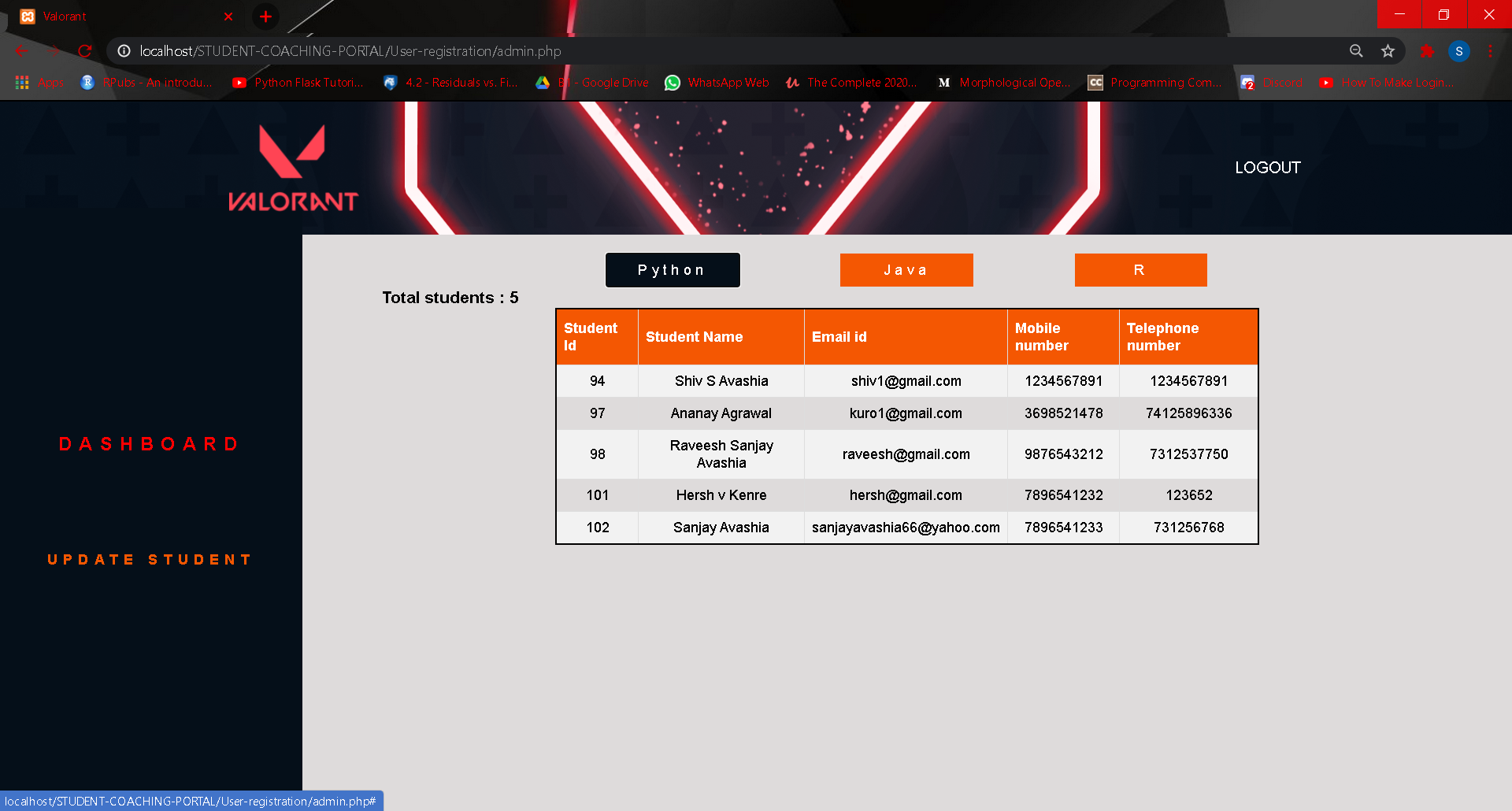
* Student Login

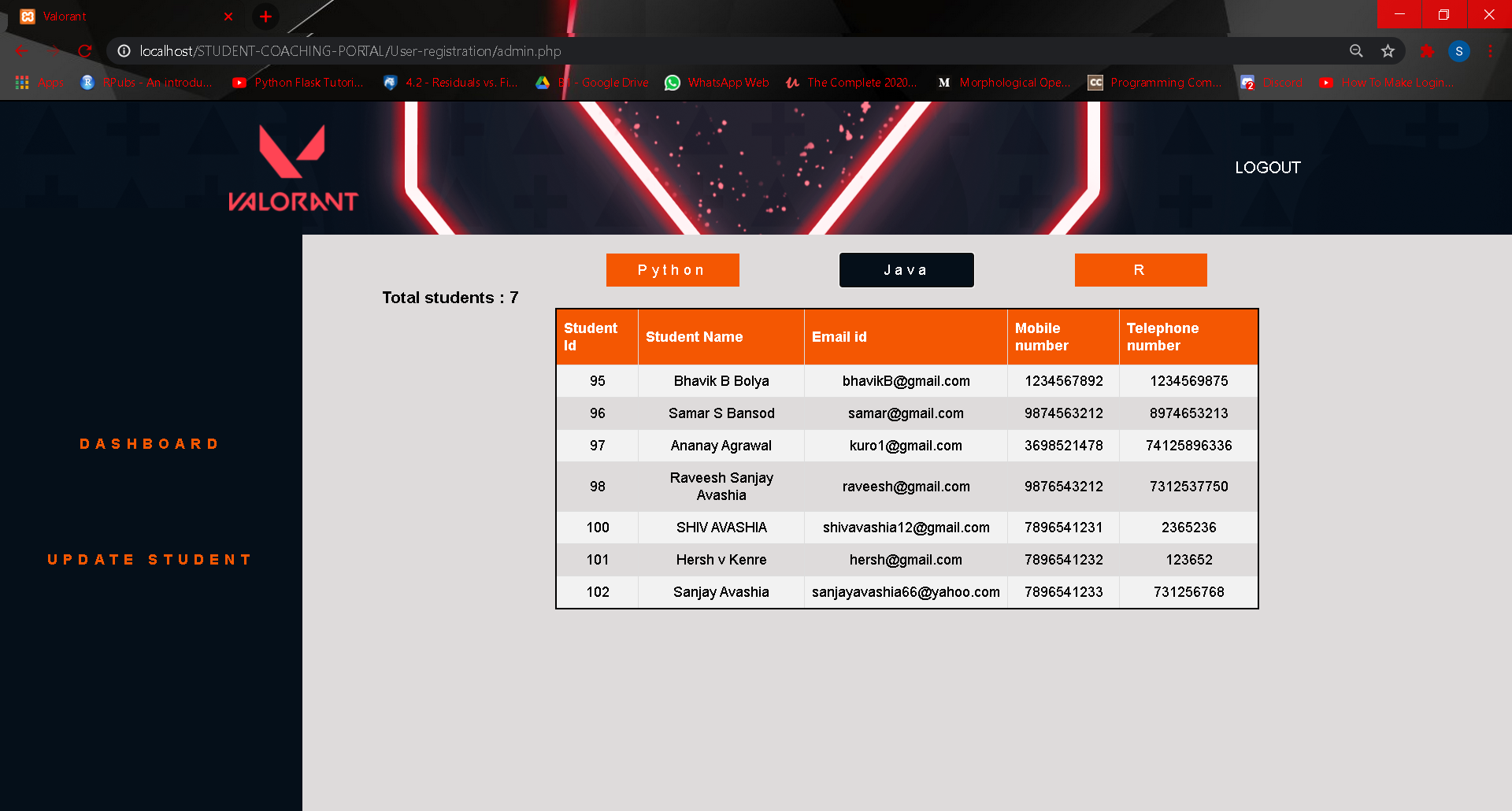


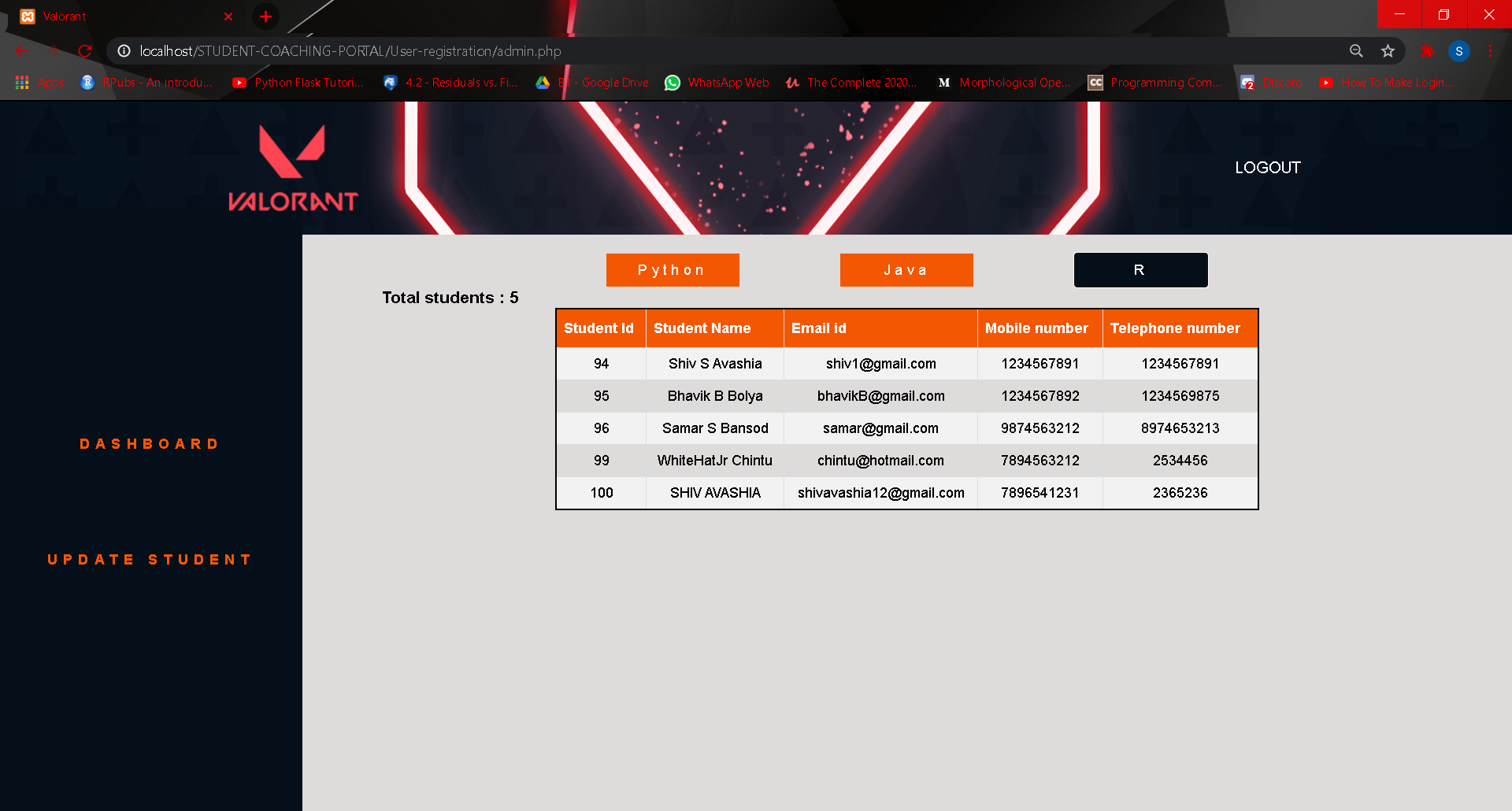
* Admin-Login



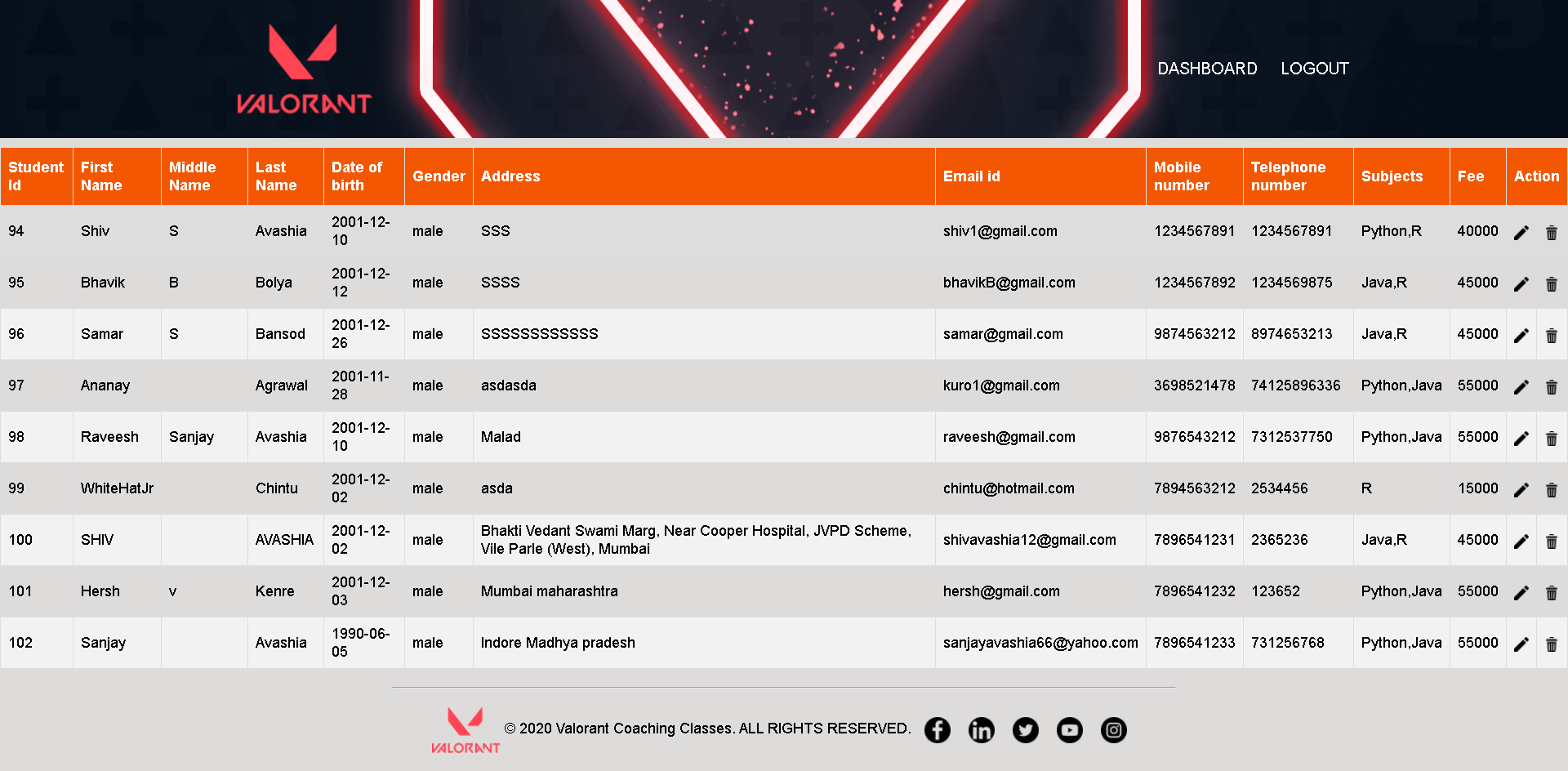
* Dashboard



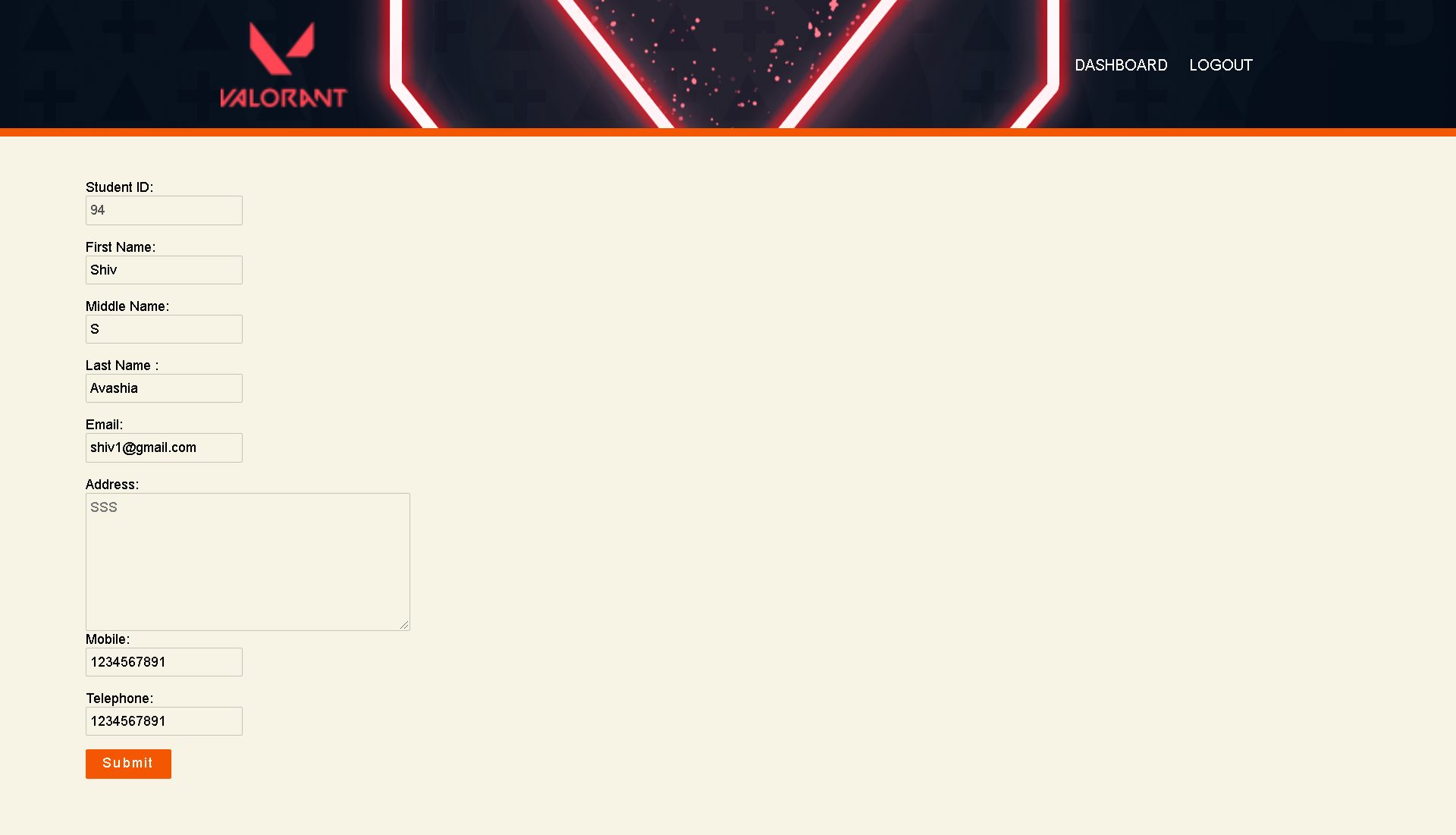




* Update -Delete Student



* Modify Details



**4.Conclusion & Future Scope**

Conclusion The project employs HTML, CSS, PHP, JS, and MySQL. It provides a range of functionalities to the User, who are divided into two categories, Student and Admin. The functions include having a login for an admin or student, a dashboard for the student, a registration page for new admissions, and a homepage. The project is encompassing all aspects that could be required for a website of a coaching class. To conclude, this project provides an ideal example of a coaching website.

This project can be used as a template for a coaching class website. We can add further functionalities, such as a student can track their attendance, their exam marks, their due assignments, their internal grade marks, their course progress, and their study material required.

**5.Societal Application**

This project given the current situation would be ideal to use by coaching classes and educational institutes alike, since in-person learning is doubtful, this website would be of perfect assistance.