

## CAREER OBJECTIVE

Pursuing Electronics and Computer Science engineering at Rizvi College of Engineering and aiming to be a web/software developer

## EDUCATION

**Bachelor of Engineering (B.E), Electronics and Computer Engineering** 2023 - 2027  
Rizvi College Of Engineering

**Senior Secondary (XII), HSC** 2023  
Science

Saboo Siddik College

Percentage: 71.00%

**Secondary (X), Ssc** 2021  
Carmelite Convent English High School

Percentage: 77.00%

## TRAININGS / CERTIFICATIONS

### JavaScript(basic)

Aug 2024

Hackerrank, Virtual

### Web Design Basics

May 2024

udemy, Virtual

### HTML And CSS Bootcamp

Jan 2024 - May 2024

udemy, Virtual

## PROJECTS

### [Facial Recognition Attendance System ↗](#)

Mar 2025 - Apr 2025

As the name suggests, this is an attendance system that clicks and stores images of students in the database, and then, when taking attendance, it compares and marks attendance accordingly. Facial data is stored in yml form. This project uses Python and some Python libraries. This project was made as a mini project for sem 4.

### [Language Translator\(College Mini Project\) ↗](#)

Nov 2024

A simple language Translator made using HTML, CSS, and JS. In addition to translating basic languages, it can interpret TXT files and translate them to the desired language.

### [Basic HTML and CSS site with little JS\(Responsive\) ↗](#)

↗

Jun 2024 - Jul 2024

### [A simple reactive website with HTML, CSS, and little bit of Javascript ↗](#)

May 2024

## SKILLS

- HTML
- Python
- JavaScript
- C++ Programming
- CSS

## EXTRA CURRICULAR ACTIVITIES

- CodeCell Member of Rizvi College of Engineering
- Class Representative