

SHIVANSH RAWAT

Web Developer

📞 +91-7394910774

@ shivanshrawat17@gmail.com

🔗 <https://rawshivansh.github.io/Portfolio/>

📍 Pune, India

CAREER OBJECTIVE

As a Computer Science graduate with expertise in HTML, CSS, JavaScript, C++, Data Structures and Algorithms (DSA), and MySQL, I am poised to excel in roles within IT or web development. Proficient in crafting dynamic web experiences and optimizing software efficiency, I bring a versatile skill set to the table. Eager to leverage my knowledge and passion for technology, I am committed to delivering impactful solutions that drive innovation and propel organizational success in the digital landscape.

LANGUAGES

Hindi

Native



English

Proficient



EDUCATION

B.Tech in Computer Science Engineering

IMS Engineering college, Ghaziabad

📅 06/2019 - 09/2023

Higher Secondary School

St. Mary's sen. sec. school

📅 2018 - 2019

Secondary School

St. Mary's sen. sec. school

📅 2016 - 2017

SKILLS

HTML

CSS

Bootstrap

JavaScript

Github

C++

DSA

MySQL

INTERNSHIPS

Netcamps

📅 06/2021 - 08/2021

Six weeks summer internship in Web Development and android app development.

Exposys Data Labs

📅 06/2022 - 06/2022

Internship programme on software developer.

Coding Blocks

📅 06/2022 - 09/2022

Internship programme on Data Structures and algorithms in C++.

PROJECTS

Stud Verse - A smart student application

It is an application that enables students to access information regarding their campus activities such as attendance, notes, and other details. The primary function of this application is to record student attendance using a face verification system powered by Machine Learning algorithms.

PROJECTS

Dice Game

It is an online dice game that can run on any web browser, created with the assistance of HTML, CSS, and JavaScript. The game generates two random dice rolls for players on the fly and determines the result of the game.

Drum kit

It is an online simulator of various musical instruments, created using HTML, CSS, and JavaScript. Users can play the instruments either by clicking on them or by using corresponding keyboard presses.

TinDog

It is a website designed with the concept of Tinder for dogs. The website features fluid and visually appealing design elements, showcasing the magic of CSS.

ATM System

It is a mini-project based on C++ that simulates the functionality of an ATM machine. The project enables users to perform various operations such as withdrawing money, depositing money, checking bank balance, and transferring money to different accounts.