

# LAKSHYA UPADDHYAY

## Developer

@ lakshyasharma024@gmail.com

+91 9799848122

Jaipur, India

in lakshya-upaddhyay

laxupaddhyay

Portfolio Website

## PROGRAMMING SKILLS

C C++ Python ML  
JAVASCRIPT CSS HTML  
REACT.JS NODE.JS  
SQL AI MERN  
GIT DBMS Tailwind CSS  
AWS Cloud Docker  
GITHUB  
DBMS DATA STRUCTURE  
ARDUINO BOOTSTRAP

## STRENGTHS

Critical Thinking Team-player  
Leadership Easily Adaptable  
Time Management  
Organization Skills Creativity  
Problem Solving skills  
Effective Communication skills

## LANGUAGES

Lang 1: English

Lang 2: Hindi

## MOST PROUD OF

### Academic Performance

Captured 3rd rank in the last semester

### NSS Volunteer

Part of National Service Scheme[NSS]

### Hostel Sectary

Hold the post of 'Hostel Sectary' for one year

## ABOUT ME

I am a detail-oriented team player with strong organizational skills. Ability to handle multiple projects simultaneously with a high degree of accuracy. Organized and dependable candidate successful at managing multiple priorities with a positive attitude. Willingness to take on added responsibilities to meet team goals.

## EDUCATION

Graduation | Rajasthan Technical University

2021 - 2025

Kota, India

CGPA: 9.74

SSC | CBSE

2020

Jaipur, India

Percentage-94.80

## EXPERIENCE

AWS Intern | Linux World

06 2023 - 8 2023

jaipur, India

## PROJECTS

Web Development |

- Portfolio Website:-** created a nice portfolio website using web development skills
- E-commerce Website Template:-** created e-commerce responsive website template .
- Weather Web-app:-** created weather web-app Which provide accurate weather report of the desired location
- QR Generator-** create a QR code generator to generate as well as download the required QR code.
- Dentist Web-app Template:-** created a Dentist Web-app Template.
- Car Garage Template:-** created a car garage Web-app Template.

C++ Projects |

- Billing Sytem:-** a billing system the makes the bill as well as save the billing data with bill number.
- Hotel Management System:-** a system which effectively can be used to maintain the data of rooms and keep the record of check-in and check-out.

AI / Machine Learning Projects |

- **Personalised AI voice assistant** :- created a trained module which can assist effectively.
- **Character Recognization** :- created a trained module which can recognize the character effectively.
- **Estate Prediction Module**:- created a module which on the basis of previous estate data set can make prediction regarding estate sector with high accuracy.