

# Rahul Dahra

rahul.dahra59@gmail.com | +91 8930216811

## EDUCATION

### PANIPAT INSTITUTE OF ENGINEERING & TECHNOLOGY

B.TECH IN COMPUTER SCIENCE  
2020 - 2024 | SGPA : 8.59

### LITTLE ANGELS SENIOR SECONDARY SCHOOL

CLASS 12TH  
2019 - 2020 | Cum. Per: 89.2%  
CLASS 10TH  
2017 - 2018 | Cum. Per: 90%

## COURSEWORK

### UNDERGRADUATE

Object Oriented Programming  
Design & Analysis Of Algorithm  
Introduction to Programming  
Data Structures  
DBMS  
Mathematics I,II  
Computer Networks

## SKILLS

### PROGRAMMING

Languages:

- Advance:- Javascript
- Intermediate:- C/C++, Java
- Novice:- Python

Tools:

- Git • Linux

Framework & Library:

- ReactJS • ExpressJS • Bootstrap 5

Technologies:

- HTML • CSS • SQL • NodeJS

### OTHERS

- Team Management
- Public Speaking
- Communication
- Time Management

## EXPERIENCE

### AICTE IDEA LAB | SUMMER INTERNSHIP

July 2022 - September 2022 | PIET Samalkha

- Internship on Machine Learning & Computer Vision using MATLAB and Python
- Built an Eye detection and facial detection program using MATLAB and Python
- Facial detection model recognizes the face and display the name of person
- Worked with various libraries like TensorFlow, OpenCV, scikit-learn
- Worked on Linear Regression Models for prediction

## PROJECT(S)

### PERSONAL PORTFOLIO WEBSITE

- Developed personal portfolio website using HTML, CSS, JS
- It is a multi-page website that showcases my work and skills.
- Implemented UI/UX concepts for enhanced user experience.

## CERTIFICATES

### FRONT-END WEB DEVELOPMENT WITH REACT

This course includes Front-End development using React

### FRONT-END WEB UI FRAMEWORKS AND TOOLS: BOOTSTRAP

This course includes Front-End development using HTML, CSS, JS, and Bootstrap

### JAVA PROGRAMMING

This course includes Java Programming

### PYTHON BOOTCAMP 2020

This course includes Python Programming

## LINKS

Github:// [rahuldahra-47](#)

LinkedIn:// [rahuldahra](#)

## INTERESTS

- Listening Podcasts
- Travel
- Listening Music

## LANGUAGES

- English
- Hindi