

KOMAL SHARMA

WEB DEVELOPER

CONTACT



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Jaipur , India



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SKILLS

C & C++

Basic Java

HTML & CSS

Data Structure and Algorithms

Linux Shell Programming

EDUCATION

Bachelor's in Computer Science Poornima Institute of Engineering and Technology (RTU)

2021 - 2025

CGPA : 9.05

12th

Sofia Central Sr. Sec. School (RBSE)

2018 -2020

Percentage : 84.50%

10th

Sofia Central Sr. Sec. School (RBSE)

2017- 2018

Percentage : 92%

HOBBIES

Dancing

Drawing

Travelling

SOFT SKILLS

Time Management

Leadership Skills

Problem Solving Skills

Communication Skills

PROFILE

My objective is to secure a challenging position as a web developer, using my expertise in programming languages such as C & C++, Basic Java, MySQL, HTML & CSS, DSA and knowledge of Linux shell programming. I am always eager to learn and work on new skills to make myself more and more good learner and achiever. I am confident in my ability to bring creativity, innovation and technical excellence to any project I undertake.

PERSONAL PROJECTS

Online Shopping Website

- April 2023

- The primary goal of an online shopping website is to sell goods and services online. This project deals with developing an e-commerce website for online shopping.
- It provides the user with a catalogue of different goods and services available for purchase in the store..
- Technologies used - JavaScript , HTML , CSS .

Food Bestow

- December 2022

- A comprehensive platform providing all relevant details about nearby NGO and street siders for donating food.
- The excess food can be donated to needy ones thorough this platform with the help of NGOs.
- Designed with the vision of serving the needy ones and to prevent the food from wastage.

IoT Based Weather Reporting Application

- August 2022

- An IoT-based motion detection system connects to a network, uses different sensors to detect weather and climatic conditions such as temperature, humidity and pressure.
- It was made with the purpose of helping farmers from the wastage of their crops and agriculture by using it.

INTERNSHIPS

IOT based Product Development

- Organized by PIET AICT Idea Lab

- It was a 15-days Internship.
- learned about basic Arduino and ESP-32 microcontroller.
- learned about how to design PCB by software like Eagle.

EXTRA-CURRICULAR ACTIVITIES

- Participated in Aarohan fest of college
- Participated in Rajasthan Hackathon
- Participated in Poornima Hackathon