# MITUL KRISHAN

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**Objective:** Motivated and detail-oriented Bachelor of Computer Applications (BCA) student with hands-on experience in web development projects and a keen interest in data analytics and emerging technologies. Seeking an entry-level role where I can apply my technical skills, grow as a professional, and contribute to innovative solutions in a collaborative team environment.

## **Skills**

- Programming: C, C++, JavaScript, Python
- Web Development: HTML, CSS, JavaScript (DOM Manipulation, API Integration)
- Analytics: MS Excel
- Libraries: NumPy, Pandas (basic usage), OpenWeatherMap API
- Tools/Platforms: VS Code, GitHub, Coursera

## **Key Projects**

## Food Recipe Website (April 2025)

- Designed and developed a responsive food recipe website as part of academic training.
- Implemented interactive features like recipe search, filtering, and category display using JavaScript.
- Focused on user-friendly layout and visuals to improve user experience. **Tools:** HTML, CSS, JavaScript

### **Audify** *March* 2025)

- Developed a basic music streaming clone inspired by Spotify, showcasing top 20 songs of Karan
- Implemented custom audio controls including play, pause, next, and previous using JavaScript.
- Designed a responsive layout with album cover display and song list. **Tools:** HTML, CSS, JavaScript

# Weather App (February 2025)

- Built a weather forecast web application that shows real-time weather data using OpenWeatherMap API.
- Included features like city-wise weather search, temperature, humidity, and wind speed display.
- Used clean UI design and JavaScript to fetch and display dynamic data. **Tools**: HTML, CSS, OpenWeatherMap API

#### Certifications

- Google Digital Marketing & E-commerce
  Coursera | May 2025
- Create a Budget with MS Excel- Coursera | May 2025
- Introduction to Data Analysis using MS Excel- Coursera | May 2025

## **Education**

#### **Bachelor of Computer Applications**

SCVB Govt. College Palampur | 2025

## Interest

Data Analytics | Machine Learning | Ethical AI | Learning by Building