

# Anupriya Kumawat

B.Tech 2<sup>nd</sup> year student specializing in Artificial Intelligence & Machine Learning  
Eager to use growing technical knowledge to contribute to impactful and solve real-world problem through innovative solution.

## Contact

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## Academic Details

- Bachelor of Technology (B.Tech)
- Government Women Engineering College, Ajmer
- CGPA: 7.97
- (PASSOUT-YEAR -- 2027)

## Soft Skills

Analytical | Quick Learner | Leader | Adaptable

## Technical Skills

- Programming Languages:** HTML, CSS, JavaScript, Python
- Frameworks:** React

## Core Competencies

- Responsive Web Design
- Logical Thinking
- Team Collaboration
- Debugging & Problem Solving
- Python programming
- Code Optimization
- Time Management

## Profile Summary

- A highly Motivated and Enthusiastic B.Tech Student Specializing in Artificial Intelligence from Government Women Engineering College Ajmer.
- Passionate about frontend development with hands-on experience in React and Python.
- A Quick Learner and versatile with a Strong Foundation in Programming and UI Development.
- Currently seeking opportunities to apply and expand skills in real world projects and ready to take on new challenges and contribute to organizational growth.
- Eager to Explore Real-World Development Environment through Internship and Technical Collaboration.

## Technical Project

### 1. Portfolio Website- [Live Project](#)

- Tools & Tech : HTML , CSS ,JavaScript
- Designed and Developed a Personal Portfolio to Showcase Skills and contact info.
  - Focused on Responsive layout and clean UI/UX.

### 2. Weather App- [Live Project](#)

- Tools & Tech: HTML , CSS , JavaScript ,React
- Designed a weather app application UI showcasing static weather data for multiple cities.
  - Focused on layout design and improving frontend logic for better understanding.

### 3. Stone Paper Scissor Game- [Live Project](#)

- Tools & Tech: HTML, CSS ,JavaScript
- Built a browser-based game where users can play stone paper scissor against the computer.

### 4. Tic Tac Toe Game- [Live Project](#)

- Tools & Tech: HTML ,CSS , JavaScript
- Developed a fully functional two-player Tic-Tac-Toe game in the browser.
  - Focused on interactive UI , responsive grid layout and smooth game experience.

## Participation in College Events

### Volunteer in Induction program:

- Contributed to enhancing the technical culture within the college through innovative planning and execution.
- Actively participated in organizing and conducting sessions aimed at introducing new students to literary activities and human-begin.

