





# Anshu Sharma

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"Driven Computer Science and Engineering student with expertise in machine learning, Python, MySQL, and chatbot development. Experienced in creating AI-powered chatbots and interactive web interfaces using Bootstrap 5, HTML, CSS, and JavaScript. Proficient in database management with MySQL and web hosting using WAMP server. "

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## Skills

- Machine Learning
- Python
- Bootstrap
- Database Management
- HTML
- CSS

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## Summer / Internship Projects

JULY 2024 –AUGUST 2024

### **Intern / 509 ARMY BASE WORKSHOP, Agra**

Developed a generative chatbot using Rasa, enhancing user interaction with cybersecurity policy content.

JULY 2024 – AUGUST 2024

### **Intern / SOFTPRO, Lucknow**

Developed a weather app using APIs and JavaScript and machine learning projects.

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## Education

JULY 2021- JULY 2025

### **B.Tech /RAJA BALWANT SINGH ENGINEERING TECHNICAL CAMPUS, Bichpuri**

PERCENTAGE: **85.7%**

JULY 2020- JULY 2021

### **Intermediate / BOSTON PUBLIC SCHOOL, Agra**

PERCENTAGE: **97.6%**

JULY 2018- JULY 2019

### **High School / MOTHER R.D. SENIOR SECONDARY, Agra**

PERCENTAGE: **86.8%**

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# Projects

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## 1. Generative Chatbot for Cybersecurity

- **Technologies Used:** Rasa, HTML, CSS, JavaScript, Bootstrap 5, WAMP Server
- **Summary:** Developed a contextual chatbot named "CyberSec" focused on the National Cyber Security Policy 2023. The chatbot provides detailed insights into cybersecurity policies and practices. Integrated a user-friendly admin panel for managing chatbot interactions.

## 2. Weather App

- **Technologies Used:** HTML, CSS, JavaScript, API
- **Summary:** Built a weather app using API integration for real-time weather data.

## 3. Health Guard: Multiple Disease Prediction System

- **Technologies Used:** Python, Machine learning (Logistic Regression, SVM)
- **Summary:** The "Health Guard: Multiple Disease Prediction System" project is a crucial advancement in the field of healthcare technology, aiming to provide early detection and prediction of several critical diseases.

## 4. Restaurant & Hotel Websites

- **Technologies Used:** HTML, CSS, JavaScript, Backend
  - **Summary:** Created fully functional restaurant and hotel websites with complete frontend and backend features.
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# Certifications & Achievements

- Python(Basics)- HACKERRANK
  - Python for Data Science- NPTEL
  - SQL(INTERMEDIATE)- HACKERRANK
  - Python with DSA- YBI FOUNDATION
  - Python programming and Machine Learning-YBI FOUNDATION
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