# Ayushman Johri Gwalior,MP

**Linkedin GitHub 1 Linkedin GitHub Linkedin GitHub** 

#### **Education**

# Institute of Technology and Management, Gwalior 2022–2026

B.Tech - CS in Artificial Intelligence(AI) and Machine Learning - **CGPA** – **6.44** Gwalior,MP Grade 12<sup>th</sup> (PCM) **CGPA-7.9** 

Grade 10th -CGPA-8

# Coursework / Skills

- DSA
- Deep Learning
- Oops Concepts
- ➤ DBMS
- ➤ AI
- ➤ HTML
- CSS
- Python
- ➤ ML

#### **Al Projects**

# Al-Based Deepfake Detection | Python, Al, Deep Learning

2024-2025

- Developed an AI-driven deepfake detection system using MesoNet, an advanced AI model optimized for identifying fake videos and images.
- Utilized **AI-based convolutional neural networks (CNNs)** to analyze spatial and temporal inconsistencies in manipulated media.

# Al-Powered Healthcare Chatbot | Python, Al, Flask, JavaScript

2023

- Built an Al-enabled healthcare chatbot for providing instant medical support through Al-powered natural language processing (NLP).
- The **AI chatbot** can answer **AI-driven** health-related queries, perform **AI-based symptom analysis**, schedule appointments, and guide users to medical assistance.
- Integrated AI APIs with Flask, ensuring seamless communication and dynamic interactions via JavaScript.
- Optimized AI algorithms to enhance chatbot response accuracy and improve patient engagement through AIdriven automation.

### Technical Skills

- Languages: Python, SQL.
- Technologies/Frameworks: HTML5, CSS3, Pandas, Flask,Bootstrap,Numpy,powerbi,Matplotlib,Sklearn.
- Developer Tools: VS Code, MySQL, Github

### **Experience**

- 3 Months experience as Frontend Developer at PNINFOSYS Develop a website First Fiddle Home and Contact page
- Currently at Numeric Infotech as Data analyst and Machine Learning Engineer

October 2023- January 2024

August 2024 - Today

#### **Coding Platforms**

Solved 1200+ Problems on Hacker Rank.