

YASHI GUPTA

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EDUCATION

VELLORE INSTITUTE OF TECHNOLOGY, BHOPAL

B.Tech. in Computer Science, **CGPA:8.0**

Sept 2022 – Exp.2026

LUCKNOW PUBLIC COLLEGE, LUCKNOW

Intermediate/+2, **Percentage: 92%**

Mar 2020 – Mar 2021

LUCKNOW PUBLIC COLLEGE, LUCKNOW

Matriculation, **Percentage: 85%**

Mar 2018 – Mar 2019

UNIVERSITY PROJECTS

AI BASED HEATHCARE DIAGNOSTICS (Python/Java/HTML/CSS/Flask)

A sophisticated chatbot project utilizing Python, Java, HTML, and CSS, with Flask serving as the web server. Trained through Python scripts, the chatbot offers personalized health diagnoses by analyzing user-input symptoms.

- Employs Python scripts for data training, enabling the chatbot to deliver accurate health diagnoses.
- Utilizes Flask for web server functionality, ensuring seamless user interaction and information retrieval.

FACE SENTIMENT ANALYSIS (Python)

[\[Github\]](#)

- The project employs state-of-the-art deep learning techniques to achieve high accuracy in emotion recognition.
- Potential applications include market research, mental health assessment, and human-computer interaction.

SKILLS

Technical Specialties: Data Structures and Algorithm, Operating System, Computer Networks, OOPs, DBMS.

Languages: C++, Java, C, Python, MySQL.

Soft Skills: Teamwork, Problem solving, Adaptability, Creativity

ACHIEVEMENTS

- As a **Social Media Team Core Member** for **D2C Igniters Club VIT Bhopal**, strategized and executed digital campaigns for flagship events **Vibes and Foragers 3.0**, contributing to a **150+ student turnout** and increasing event visibility.
- Created and scheduled engaging content across Instagram and LinkedIn, resulting in a **35% increase in reach** and a **25% boost in follower interaction**.
- Collaborated cross-functionally with media and promotions teams to plan and implement pre-event promotions, helping drive a **20% increase in student attendance** compared to previous editions.
- Leveraged social media analytics tools to assess and refine content performance, achieving a **15% improvement in average engagement rate** during campaign periods.