# **3**HISHANT

### Jaipur, Rajasthan

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### Profile Summary

- Adaptable and Quick Learner: Highly skilled in quickly adapting to new tools and technologies, consistently excelling in fast-paced environments.
- Problem Solver: Adept at solving complex technical challenges, with a focus on creating efficient and scalable solutions.
- Strong in Software Development Principles: Solid understanding of algorithms, data structures, and system design for developing optimized applications.
- Team Player with Leadership Skills: Experienced in leading technical teams and coordinating large-scale events, ensuring seamless execution and teamwork.

### Education

### Jaipur Engineering College and Research Centre

Bachelor of Technology in Computer Science With Ai/Ml

(Aug'2022 - Aug'2026)

Jaipur, Rajasthan

Current aggregate CGPA - 8.0

### KR Convent, Sangaria

(Mar'2022)

Senior Secondary

Sangaria, Rajasthan

## Projects

#### Ai Assistant - Project Link

- · Developed a voice-controlled AI assistant with real-time speech recognition using Vosk and Google's SpeechRecognition API..
- · Built a responsive GUI using Tkinter with theme-switching, voice command logs, and real-time feedback..
- · Implemented text-to-speech functionality using gTTS and Pygame for interactive vocal responses.
- · Used threading and queues to manage GUI responsiveness and asynchronous voice processing.

#### Web Site Development - Project Link

- · Developed end-to-end website architecture offering Instagram promotion, branding solutions, and custom website design services..
- · Implemented SEO strategies and user-centric design, contributing to a community of over 530,000 Instagram followers...
- · Managed content, marketing, and technical aspects to drive engagement and digital visibility for health and wellness brands..

## Position of Responsibility

- · Website Manager- Yoga Community
- · Technical Team Member JU Rhythm 2023, JECRC University.

### Certification

Rapid Development Ai - Click Here Data Visualization - Click Here Tensor Flow - Click Here

### Technical Skills

Languages: Python, C++, JavaScript

**Developer Tools:** VS Code, GitHub, Pycharm

Technologies/Frameworks: HTML, SQL, Numpy, Pandas, Matplotlib

Devlopment Methodologies: Agile, Scrum

Coursework: Data Structures & Algorithms, OOP, DBMS, OS