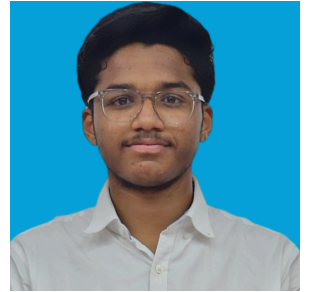


## NAGENDRA GUPTHA RESUME

### GET IN CONTACT

**Mobile:** +91-9100660479

**Email:** nagendra.gupta777@gmail.com



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### PERSONAL DETAILS

**Total Experience:** Fresher

**Current Location:** Hyderabad

**Date of Birth:** Dec 11, 2004

**Gender:** Male

**Marital Status:** Single / Unmarried

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### SKILLS

- **Programming Languages:** Python, Java, JavaScript, HTML, DHTML
- **Databases:** MS SQL, MySQL, Database Management System
- **Technical Proficiency:** Data Structures, Algorithms, Artificial Intelligence, AIML, MS Office (Excel, PowerPoint)

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### TECHNICAL SKILLS

- **Programming:** Python, Java, JavaScript, HTML, DHTML
- **Database Management:** MS SQL, MySQL

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### LANGUAGES KNOWN

- Telugu
  - English
  - Hindi
  - German
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## PROFILE SUMMARY

A highly motivated and aspiring professional with a strong academic background in Data Structures from the **University of California San Diego** and **Database and SQL for Data Science with Python from IBM**. Additionally, I have completed **Java** from Learn Quest and **Renewable Energy Technology Fundamentals** from the **University of Colorado Boulder**. Passionate about continuous learning, I am proficient in **Python, Java, JavaScript, HTML, and DHTML**, along with strong expertise in **MS SQL for database management**. With a solid foundation in **data structures and algorithms**, I seek opportunities to contribute to **artificial intelligence (AI) and machine learning (ML) projects**. My academic excellence is reflected in my **HSC performance (90-94.9%)**, and I am eager to apply my knowledge to real-world problem-solving.

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## EDUCATION HISTORY

### Graduation:

- **Course:** B.Tech/B.E. (Computers)
- **College:** Woxsen University
- **Year of Passing:** 2026
- **Grade:** 3.2/4

### Class XII:

- **Board:** Telangana

- **Medium:** English
- **Year of Passing:** 2022
- **Grade:** 85-89.9%

#### **Class X:**

- **Board:** CISCE (ICSE/ISC)
  - **Medium:** English
  - **Year of Passing:** 2020
  - **Grade:** 90-94.9%
- 

## **INTERNSHIP**

#### **ML Intern – Evaluaitor**

**Duration:** Jan 27, 2025 – Mar 27, 2025

- Assisted in developing **machine learning models** for real-world applications.
  - Worked on **data preprocessing, model training, and evaluation.**
  - Collaborated with a team to enhance **AI-driven decision-making systems.**
  - Gained hands-on experience in **Python, ML frameworks, and data analysis.**
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## **PROJECTS**

#### **Social Internship Project (4 Months)**

**Development of AI Model – Feb 2023 to Oct 2023**

- Collaborated with a team of three to develop an **AI model** for **face recognition and object tracking.**

- Successfully implemented real-time tracking with voice command integration.
- Conducted extensive testing and optimization to enhance model accuracy.

### **BITS Hackathon**

#### **AI-Based Solution – Feb 2025**

- Participated in a prestigious hackathon at **BITS**, focusing on **AI-driven problem-solving**.
- Developed an **ML-based predictive model** to analyze and optimize real-world scenarios.
- Collaborated with a cross-functional team to design and implement a scalable solution.

### **BITS Workshop**

#### **Advanced Machine Learning Techniques – Feb 2025**

- Attended a hands-on workshop on **cutting-edge ML techniques** at **BITS**.
- Learned about **deep learning, neural networks, and AI optimization strategies**.
- Engaged in practical sessions, applying newly acquired skills to **real-world datasets**.

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## **COURSES & CERTIFICATIONS**

- **University of California San Diego:** Data Structures
  - **IBM:** Database and SQL for Data Science with Python
  - **Learn Quest:** Introduction to Java
  - **Physics 102:** Magnetic Fields and Faraday's Law
  - **University of Colorado Boulder:** Renewable Energy Technology Fundamentals
  - **University of Zurich:** An Intuitive Introduction to Probability
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## OTHER INTERESTS

- Digital Gaming
- Indoor Sports