

# ANUJA GAIKWAD

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## EDUCATION

### B.Tech – Electronics & Computer Engineering

Dr. Babasaheb Ambedkar Technological University (DBATU)

CGPA: 7.2 | Final Year

### Diploma – Computer Technology

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## CAREER OBJECTIVE

AI & ML engineering student with hands-on experience in **AI prompt engineering, sentiment analysis, chatbot automation, and event-driven AI systems**. Seeking an **AI Prompting Intern** role to design effective prompts, improve AI responses, and contribute to real-world AI-driven products.

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## TECHNICAL SKILLS

**AI & Prompt Engineering:** Prompt design, context-aware prompting, tone control, AI fallback logic

**Programming:** Python, JavaScript (basic)

**Web Technologies:** HTML, CSS

**AI / NLP:** Sentiment analysis, text preprocessing, rule-based + AI hybrid systems

**Tools & Platforms:** Gemini API, TextBlob, SQLite, Git, GitHub, VS Code, PyCharm

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## PROJECTS

### ReplySense AI – WhatsApp Auto Reply Bot

**Python | AI Prompting | NLP | SQLite**

- Built an AI-based WhatsApp auto-reply system with **sentiment detection** and **context-aware responses**
- Designed **custom prompts** for multiple reply styles (funny, formal, savage)
- Implemented **hybrid rule-based + AI logic** with **persistent chat memory** using SQLite

### JARVIS – AI Desktop Assistant

**Python | Event-Driven Automation | Gemini AI**

- Developed an **event-driven AI assistant** using a listen → process → respond loop

- Implemented **wake-word activation** and priority-based command routing
- Integrated **Gemini AI (gemini-2.5-flash)** for complex and open-ended queries

### **Weather Web Application**

#### **HTML | CSS | JavaScript**

- Developed a responsive web application displaying **real-time weather data**
  - Implemented dynamic UI updates based on API responses
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### **INTERNSHIP EXPERIENCE**

#### **AI Internship**

- Worked on **expert systems, neural networks, and knowledge representation**
- Gained hands-on exposure to **practical AI problem-solving**

#### **Web Development Intern – Atharv IT Solutions, Beed**

- Worked on **website development** using HTML, CSS, and basic JavaScript
  - Assisted in building and maintaining responsive web pages
  - Gained practical exposure to **real client-based projects**
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### **CERTIFICATIONS & ACHIEVEMENTS**

- **Python Programming Course**  
Covered core Python, OOP concepts, file handling, and automation basics
  -  **Certificate of Appreciation – NxtWave**  
Honored for **leadership in AI innovation** and active contribution to AI-based learning initiatives
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### **STRENGTHS**

Logical thinking • Fast learner • Leadership mindset • Clear communication • Problem-solving attitude

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### **DECLARATION**

I hereby declare that the information provided above is true and correct to the best of my knowledge.

— Anuja Ramesh Gaikwad