Krupal Fataniya

Final Year Computer Engineering Student

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OBJECTIVE

Enthusiastic and detail-oriented final-year Computer Engineering student passionate about web development, artificial intelligence, and creating user-centric digital solutions. Eager to find opportunities to gain practical experience through real-world projects, make meaningful contributions, and thrive in a collaborative, learning-oriented environment.

TECHNICAL SKILLS

- Programming Languages: Python, JavaScript, Java, PHP, HTML5, CSS3
- Web Frameworks: Flask, Django
- Libraries & Frontend Tools: p5.js, anime.js
- Databases: MySQL
- Tools & Platforms: Git, GitHub, Visual Studio Code, Google APIs
- Hosting Platforms: Vercel, Netlify
- LLM & AI Platforms: OpenAI GPT, Google AI Studio, Firebase Studio
- Methodologies & Concepts: Responsive Web Design, User-Centric Design, Agile Development
- Operating Systems: Windows

PROJECTS

Cinezy – Movie & TV Series Discovery App

Tech Stack: Python, Flask, HTML, CSS, JavaScript, OMDB API | GitHub

- Developed a Flask-powered web application that allows users to search for movies and series, instantly retrieving detailed information including plots, cast, ratings, runtime and more.
- Features: dynamic auto-suggestions, a user-friendly navigation tutorial, and robust API integration with OMDB.
- Crafted to be responsive and intuitive across devices, with clean UI and seamless performance.

Polyglotty – Translation and Speech Web Application

Tech Stack: Python, Flask, HTML, CSS, JavaScript, Google API | GitHub

- Developed a multi-language translation and speech web application using Google AI Studio.
- Enables users to translate text and listen to audio in both original and translated languages.
- Designed for language learners to build vocabulary through interactive practice.
- Emphasized responsive design to guarantee usability on mobile, tablet, and desktop computers.
- Deployed on Vercel for optimized hosting and accessibility.

EDUCATION

Sal Engineering and Technical Institute

Bachelor of Engineering in Computer

CGPA: 8.00 (up to 5th sem)

2023 – Present (Expected Graduation: 2026)

Ahmedabad, Gujarat, India

Government Polytechnic Ahmedabad

Diploma in Computer Engineering

CGPA: 7.67

Aug 2020 – Sep 2023

Ahmedabad, Gujarat, India

LANGUAGES

English: *Proficient*

Gujarati: *Native Proficiency*

Hindi: *Native Proficiency*

CERTIFICATIONS

User Experience Design Fundamentals — *Issued by IBM SkillsBuild on 11 May 2025*

Web Development Fundamentals — *Issued by IBM SkillsBuild on 22 Sep 2025*