# Ankit Luhar

## Summary

A Full Stack Web Developer passionate about building powerful web apps and LLM-based solutions. Specializes in creating interactive, AI-driven experiences and delivering high-performance, user-friendly applications. Excited to tackle new challenges and innovate in modern web ecosystems.

#### Education

Swami Keshvanand Institute of Technology, Rajasthan

Nov 2022 - Present

BTech in Computer Science; CGPA: 9.3

Guru Nanak School of Excellence, Gujarat

April 2022

Senior Secondary Education (GBSE)

Academic Heights Public School, Gujarat

March 2020

Secondary Education (CBSE)

### Skills

Languages: Java, JavaScript,SQL Markup/Styling: HTML, CSS

Frameworks/Libraries: React.js, Node.js, Express.js, LangChainJS, TailwindCSS, PineconeDB, MongoDB, Cohere,

MY-SQL, Socket.io, Docker, nginx

Tools/Platforms: Render, Netlify, Vercel, Postman, GitHub, n8n

### **Projects**

#### ResumeScan

Tech Stack: React.js, Node.js, Express.js, Tailwind CSS, LangChainJS, Groq, PineconeDB, Cohere

- Developed an ATS scoring engine to analyze resumes against job descriptions.
- o Offered instant, dynamic feedback with a UI for real-time optimization.
- Suggested **keyword-based enhancements** for higher ATS success rate.

### docChat

Tech Stack: React.js, Node.js, Express.js, Tailwind CSS, LangChainJS, Groq, PineconeDB, Cohere

- Built an RAG-based document interaction platform for contextual Q&A.
- Used LangChainJS for intelligent document parsing and embedding.
- o Integrated Cohere for semantic and natural language understanding.

#### codeXevo

Tech Stack: React.js, Express.js, Node.js, Firebase, Socket.io, Tailwind CSS

- Engineered a collaborative platform for real-time coding projects.
- Enabled seamless live previews and code synchronization across users.
- Used Firebase to handle multi-user sessions with low latency.

### Achievements

- Contributed to open source projects across various web development communities.
- Earned Walmart certification in Advanced Software Engineering.
- Solved over **250+ DSA problems** on platforms like LeetCode, GFG, and Code360.