Anuj Jadhav

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EDUCATION

Global Academy Of Technology　　　　　　　　　　　　　　　　　　　Banglore, KA
Bachelor of Engineering in Computer Science; CGPA: 9.30　　　　　　*Dec. 2021 – May 2025*

KLE Prerana's PU College　　　　　　　　　　　　　　　　　　　　Hubli, KA
Pre University; Percentage: 97.68　　　　　　　　　　　　　　　*May 2019 – May 2021*

KLE CBSE School　　　　　　　　　　　　　　　　　　　　　　Nippani, KA
Percentage: 87.8　　　　　　　　　　　　　　　　　　　　　*June 2008 – May 2019*

EXPERIENCE

Web Developer Intern − *TechnoHacks Edu*　　　　　　　　　　　　　Nov. 2023
- Built and improved the company website using various web technologies, developed frontend projects using HTML, CSS (TailwindCSS), JavaScript, and ReactJS, and acquired new skills from working with a team of experienced developers.

Software Developer Intern − *Global Academy of Technology*　　　　　　Oct. 2022
- Engaged in programming languages like C/C++, Python, and Java, and assessed and troubleshooted computer problems for students, faculty, and staff.

College Magazine Editorial Member − *Global Academy of Technology*
- As a member of the college magazine editorial team, I collaborated on designing the magazine using Canva and Figma, creating cohesive and visually appealing layouts. I worked closely with the team to curate content and develop the publication, emphasizing teamwork and collaborative problem-solving.

PROJECTS

AI-AGENT with GEMINI | *Python, PyPDF, Langchain, GEMINI-API, Telegram*
- Built ChatPDF, an interactive Python tool using LLM and Generative AI. Allows users to query PDFs and urls interactively, enhancing document usability and accessibility.
- Secured 3rd Rank in AD3X Hackathon. Where we built the AI-Agent specifically for their company database. Also integrated the agent on Telegram.

SummarifyAI | *HTML, CSS (TailwindCSS), ReactJS, Redux Toolkit*
- Developed SummarifyAI, an article summarizer using RapidAPI, ReactJS, and TailwindCSS. Features include summary generation, history saving, copy to clipboard, and advanced RTK Query API requests, all presented through a modern, user-friendly interface.

Application Tracking System (ATS) | *Python, PyPDF2, Google GEMINI-API, Streamlit*
- Developed an ATS using Python and Google Gemini API to automate resume evaluation and candidate eligibility. Utilized PyPDF2 for document processing and Streamlit for user-friendly interface design.

Multi-Agent Bot | *Python, crewAI, mixtral-8bx, Groq*
- Developed a bot that scrapes job descriptions from URLs and generates personalized cold emails using RAG technology.
- Employed multi-agent systems for efficient email formatting and structuring.

TECHNICAL SKILLS

Languages: Python, C/C++, SQL, JavaScript, HTML/CSS, Solidity(Basics), LLMs, NLP
Frameworks: TailwindCSS, Bootstrap, ReactJS, NodeJs, ExpressJs, NextJs, POSTMAN, Selenium, Canva, Figma, MaterialUI, ShadCN, AcernityUI, crewAI, autogen, langraph
Developer Tools: Git, GitHub, VS Code, Vite , APIs,
Libraries: pandas, numpy, matplotlib, streamlit, langchain, PyPDF2, Genai, llama3.1
Domains: AI, MERN Stack, WEB3