

# Jainam Karania

Frontend Developer | AI Enthusiast

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Portfolio : <https://my-portfolio-rouge-two-11.vercel.app/>



## SUMMARY

- I'm a curious mind actively looking for an opportunity into Software Development as well as in AI/ML domain. I've immersed myself in Generative AI, building tools like AI powered web applications and AI Agents using LLM's & GenAI SDKs.

## SKILLS

- Programming Languages:** Python, Java, C/C++.
- Frontend:** JavaScript, React.js, Tailwind CSS, Bootstrap, GSAP.
- Backend:** PHP, Node.js, TypeScript, SQL, API's, LLM's, FastAPI, Git.
- Databases & Cloud:** MySQL, MongoDB, Firebase, GCP, OCI.
- Soft Skills:** Problem Solving and Critical Thinking.

## EXPERIENCE

Frontend Developer | PureConnectt Technologies | Ankleshwar

Oct 2024 to Feb 2025

- Enhanced the PureConnectt hiring platform using ReactJS, Tailwind CSS, and Recharts to deliver a modern, intuitive user interface.
- Optimized site performance by 70% through reduced reload times and seamless navigation, improving overall client experience.
- Introduced the PureConnect Score, enabling data-driven evaluation of candidates and simplifying recruitment decisions for employers.

Webflow Developer | TheCSSAgency | Surat

Oct 2023 to Feb 2024

- Implemented websites using Webflow, achieving a 30% reduction in bounce rate and a 20% increase in average session duration.
- Applied Client-First framework and explored Svelte for scalable web application development.
- Created user interfaces in Figma and produced interactive, animation-rich websites using platforms like Webflow, Wix, and Framer.

## PROJECTS

G-Force AI

Jun 2025 to Present

- Designed a RAG-powered AI system integrating Gemini LLM and Python for context-aware responses and managing robust server-side operations.
- Developed a dynamic interface using ReactJS, Tailwind CSS, and GSAP, resulting in a **40%** increase in website traffic and a **25%** boost in conversions through optimized, user-focused AI interactions.

Task Assistant

May 2025 to Present

- Engineered a high-performance task management platform with a Fast API powered backend and a ReactJS, TypeScript, and GSAP-driven interface for dynamic, seamless interactions.
- Streamlined database workflows with SQL, achieving a **50%** reduction in load times and enhancing responsiveness for real-time task tracking.

**Personality Prediction System based on Graphology Using ML***Dec 2022 to Mar 2023*

- ❖ Built a personality prediction system leveraging Graphology by analyzing handwritten text with CNN, ANN and Random Forest models, achieving **90%** prediction accuracy.
  - ❖ Developed in Python using a combination of custom and Kaggle datasets, incorporating regression, classification, and thorough software testing to ensure reliable model performance.
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**EDUCATION QUALIFICATIONS**

- ❖ MCA | Jain University, Bangalore *CGPA: 7.43 (Sep 2021 to May 2023)*
  - ❖ BCA | Shri Manilal Kadakia College, Ankleshwar *CGPA: 7.20 (Aug 2018 to May 2021)*
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**ACHEIVEMENTS****GenAI Exchange Program powered by Google Cloud & Hack2Skill | Google – Virtual**

- ❖ Ranked 14 out 2 lakhs+ candidates enrolled in this program, completed 5 GenAI courses provided by Google via Google Skills Boost and Hack2skill.