

Vranda Garg

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PERSONAL SUMMARY

Full-stack developer experienced in building responsive, interactive user interfaces and seamless web applications. I'm passionate about transforming ideas into beautiful, intuitive digital experiences.

EDUCATION

Manipal University Jaipur

Btech CSE (IOT and IS)

9.77 CGPA

Jaipur, Rajasthan, India

2023 – 2027

SKILLS

Frontend:

JavaScript, ReactJs, Framer Motion, Tailwind CSS, TypeScript, Next JS

Backend:

Nodejs, ExpressJs

Databases:

Appwrite, MySQL, MongoDB, Firebase

Languages:

C, C++, Java, Python

Tools:

Github, Vercel, Open AI, Gemini AI, Open Router

PROJECTS

ResuMate

([Live Demo](#) | [GitHub](#))

- AI-Powered Resume Builder and Optimizer. Developed an AI-powered resume builder with live editing and customizable templates.
- Integrated AI for bullet point enhancement, job matching, and ATS compatibility checks.
- Enabled secure profiles and one-click PDF downloads for a seamless user experience.

SkillCompass

([Live Demo](#) | [GitHub](#))

- AI-powered learning platform offering personalized learning paths, adaptive quizzes, and interactive modules.
- Integrated real-time feedback, gamified progress tracking, and smart flashcards for efficient skill-building.
- Enabled global access, achievement tracking, and industry-recognized certification features.

AV Chat

([Live Demo](#) | [GitHub](#))

- AI chat platform integrating 20+ AI models with web search and real-time sync for seamless multi-device use.
- Enabled advanced features including image generation (text-to-image, image-to-image), voice input, global memory, and multi-file support.
- Designed a mobile-first, responsive interface ensuring smooth user experience across all devices.

EXPERIENCE

Randomize - WebMaster

June 2024 - April 2025

Managed website operations, content updates, and overall site performance to ensure optimal user experience and technical reliability.

ACHIEVEMENTS

Winner

April 2025

HackerzStreet Hackathon 2025 organized by IEEE CS MUJ (Team Co-Lead)

3rd Position

July 2024

BrandIT 2024 organized by IEEE WIE MUJ