Vranda Garg

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PERSONAL SUMMARY	Full-stack developer experienced in building responsive, interactive user interface and seamless web applications. I'm passionate about transforming ideas int beautiful, intuitive digital experiences.	
EDUCATION	Manipal University Jaipur B-Tech (IOT and IS) 9.77 CGPA	Jaipur, Rajasthar 2023 – 2027
SKILLS	Frontend: JavaScript, TypeScript, React JS, Next JS, Tailwind CSS, Framer Motion Backend and Databases: Node.js, Express.js, Appwrite, MySQL, MongoDB, Firebase Languages and Tools: C, C++, Java, Python, Github, Vercel, Open Router, Canva	
EXPERIENCE	 Kakiyo OÜ - Frontend Developer Implemented and optimized a responsive, user-friendly website using Next.js, Tailwind CSS, TypeScript, and Framer Motion, Enhanced user engagement by 25% through micro-interactive components for better website understanding. 	
PROJECTS	 ResuMate Al-Powered Resume Builder and Optimizer with live editing and customizable templates, build using React JS, Appwrite (storage), Firebase (auth and db), Open Al API and Tailwind CSS. Integrated Al 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) Al-powered learning platform offering personalized learning paths, adaptive quizzes, and interactive modules. Integrated leaderboard, gamified progress tracking, and smart flashcards for efficient skill-building. Full-stack development using React.js, Tailwind CSS, Appwrite, Gemini API and Groq API. 	
	 AV Chat (Frontend Developer) AI chat platform integrating 20+ AI models with time sync for seamless multi-device use. Having advanced features including image gen image), voice input, global memory, and multi-fil Designed a mobile-first, responsive interface expressions. 	eration (text-to-image, image-to- e support.

ACHIEVEMENTS Winner April 2025

across all devices.

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

3rd Position July 2024

BrandIT 2024 organized by IEEE WIE MUJ.