

Yug Johri, Software Engineer

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LINKS	LinkedIn , Github			
PROFILE	Entry-level Software Engineer with a strong foundation in software design, testing, and deployment, and a focused interest in AI. Actively building skills through hands-on projects involving LLMs, RAG systems, and interactive applications using PyTorch, GPT architectures, and Unreal Engine. A self-driven problem solver who thrives in both independent and collaborative environments.			
PAID EXPERIENCE				
Feb 2024 — Mar 2025	AI Model Contributor, Outlier AI California, USA			Remote
	<ul style="list-style-type: none">Trained Outlier's very own GPT-based language model by incorporating additional data via web-articles, thereby enhancing its contextual understanding and response accuracy.Refined AI model responses by interpreting prompts more accurately, providing performance ratings, and offering feedback for iterative improvement. Collaborated with fellow AI developers to implement enhancements and maintain quality through regular peer reviews			
EDUCATION				
Aug 2022 — Aug 2026	Bachelor of Technology in Computer Science Engineering Bennett University			Gr. Noida
SKILLS	Python	Expert	Java	Experienced
	RAG	Expert	C++	Skillful
	OpenAI API	Expert	Excel & Google Sheets	Skillful
	Qlora	Expert	Git	Skillful
ACHIEVEMENTS AND RESPONSIBILITIES	<ul style="list-style-type: none">2nd Place at SEAS Ideathon 3.0 held in Bennett UniversityRevamped the entire ACM website as the Technical head of ACM Student clubEnsured a welcoming environment for foreign delegates showcasing my strong communication skills as the Multimedia head of International Affairs SocietyLed and guided a team in the collaborative development of a group project game as the head of Development in Solace Studios			
PROJECTS AND EXTRA-CURRICULAR ACTIVITIES	<ul style="list-style-type: none">Autonomous Multi Agent Bargain Spotter: Developed a fully autonomous multi-agent AI system where specialized agents collaborate to scan product listings, analyze pricing trends, identify high-value deals, and notify users.GPT-Ind: Developed a GPT-style transformer from scratch in PyTorch with custom tokenizer, trained on 500K tokens to generate coherent text completionsWALL-E: Developed a 6 degree-of-freedom robotic arm controllable via a custom app or our own hand gesture recognition systemCompeted in inter-college and local tournaments as a badminton player, consistently reaching the quarterfinalsActive volunteer at NGO's providing emotional and financial support			
HOBBIES	Badminton, Reading Drums, Sneakers, Gaming, Painting, Travelling			
LANGUAGES	English	Highly proficient	ASL	Learning
	Hindi	Native speaker		
REFERENCES	References available upon request			