

Akshit Gang

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[Portfolio](#) | [GitHub](#) | [LinkedIn](#)

Education

MBM University, Jodhpur

Bachelor of Engineering—Information Technology
Jodhpur, Rajasthan | Nov 2022 – June 2026 (Expected)
CGPA : 8.80

Technical Skills

- **Languages:** C, C++, Python, JavaScript, TypeScript
- **ML/AI Tools:** PyTorch, TensorFlow, Scikit-learn, OpenCV, Pinecone, Hugging Face, LangChain
- **Agentic AI & LLM Tooling:** OpenAI API, LangGraph, LangChain Agents, ReAct
- **Web Technologies:** Django, React.js, Node.js, Next.js, Express.js
- **DevOps & Cloud:** AWS, Docker, RESTful APIs, Git, GitHub
- **Databases:** PostgreSQL, MongoDB, Redis
- **Areas of Interest:** Full-Stack AI, RAG Architectures, LLM Applications, Cloud-Native ML Systems

Experience

Kipps.AI—Software Intern | Delhi, India | June 2025—present

- Revamped the core website UI and built modular analytics dashboards, enhancing UX and improving operational visibility by 40%.
- Engineered APIs for Voicebot and Chatbot agents; integrated Google Drive and Notion to support multi-source data ingestion, increasing agent context depth by 3×.

SHREE CEMENT LTD—Web Developer Intern | Beawar, India | June 2024—Aug 2024

- Automated CRM systems using PHP and MySQL, improving booking efficiency by 30%.
- Built a role-based inventory management portal, reducing manual tasks by 90% by collaborating with cross-functional teams to streamline workflows, increasing team productivity by 25%.

Projects

Ke Coding—Beginner Visual Programming Platform

- Built a drag-and-drop code editor with multi-language and AI support to improve programming accessibility for non-technical users.
- Enabled device-agnostic performance and increased user engagement by 2× through an intuitive, gamified interface.

MetaSketch—Metaverse Platform

- Developed a high-concurrency 3D platform for real-time collaboration in immersive, lag-free virtual experiences.
- Deployed scalable microservices infrastructure using WebSockets, AWS, and Three.js, delivering seamless low-latency performance.

Leadership & Awards

Winner—WorldQuant BRAIN Simulation: Ranked among the top 80 teams globally out of 48,000+ teams in quantitative finance competition; developed alpha strategies using real-world data and predictive modeling techniques.

Coordinator—TechKriti'23, MBM University: Led a team of 8 to manage promotional design and event logistics, driving a 22% increase in participation and community engagement.

Student Counseling Mentor—MBM Induction Program: Mentored 80+ first-year students, supporting their academic onboarding and personal development throughout the semester.

Embedded Systems & Robotics—Certificate of Excellence: Awarded for ranking in the top 1% among 200+ students in hands-on robotics and microcontroller systems training.