

VINAY YADAV

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[@Vinay-yadav](#)



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SKILLS

- ❖ **Programming Language :** (C++, Python, HTML, CSS, Javascript)
 - ❖ **Tools and Technologies :** (React Js, Docker(basic), Flutter, Git, APIs)
 - ❖ **Cloud & Deployment :** (AWS (EC2, S3, Lambda), Render, Vercel, Netlify)

EDUCATION

- ❖ B.E. - C.S.E. | Chandigarh University CGPA: 7.7 | (AUG '24 - JUN'28)
 - ❖ B.S. Data Science / IIT Madras CGPA: 7.5 | (JAN '24)
 - ❖ XII (RBSE) | Shivalik Sr. Sec. School 95.6% | (2023)

ACADEMIC PROJECTS

- ❖ **CRAFTIQ AI | Voice-first AI Marketplace** August 2025– September 2025
Next.js, Node.js, Supabase, OpenAI, WhatsApp Cloud API, Razorpay.
 - ★ Design and built a “**WatsApp-to-World**” marketplace enabling rural artisans to list products via voice in vernacular languages, eliminating digital and literacy barriers.
 - ★ Integrated **AI storytelling, smart pricing, photo enhancement**, and **blockchain-based Craft Passport™** verification.
 - ★ Designed **micro-fulfillment logistics**, reducing delivery costs by **15–20%** and boosting artisan income from **30–40% → 60–80%**.

 - ❖ **AskMate | Internal-Docs-Q-A** July 2025– August 2025
React, Python, Node.js, OpenAI, Slack.
 - ★ Built an **AI Q&A** assistant using **RAG + embeddings (ChromaDB)** over PDFs, Notion, Google Docs, accessible via **web, Slack, and voice**.
 - ★ Integrated **OpenAI APIs** for context-aware answers, fallback handling, and related-question suggestions.
 - ★ Developed an **analytics dashboard** to track unanswered queries, usage patterns, and documentation coverage.

POSITION OF RESPONSIBILITY

- ❖ **Core member - Technical and Management Department | HACK-TECH , Chandigarh University** *(SEPTEMBER 2025)*
Organized hackathons , competitions & conducted sessions for 300+ college students on Web Development related topics.
 - ❖ **Technical Lead at DroidLinx |Chandigarh University** *(SEPTEMBER 2025)*
Organized hackathons , events and sessions on Android development.

ACHIEVEMENTS

- **GenAI Exchange Hackathon** – Advanced to **Round 2** with an AI-driven real-world solution.
 - **House of Touring Hackathon**: Selected for Round 2 and participated in **two-day offline hackathon** to develop AI-powered assistants.
 - **AI Agent Hackathon**: Competed in a **3-day online hackathon**; collaboratively developed **AskMate** assistant with strong team effort.