

Sidharth Dhiman

Forward Deployment Engineer / Full-Stack & Automation

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

Summary

Full-stack developer focused on building practical solutions for real problems. I work across React, Python, Node.js, MongoDB, Android/Kotlin, automation and AI, and have worked on projects from understanding requirements and designing the solution to building, testing and presenting it to stakeholders. I like working close to the problem and figuring out what needs to be built rather than being limited to one part of the stack.

Technical Skills

Languages: Python, JavaScript, TypeScript, Java, Kotlin, SQL

Frontend: React, React Native, Tailwind CSS

Backend: Node.js, Express, Python, FastAPI

Databases: MongoDB, PostgreSQL

AI & Automation: LLMs, AI Agents, Multi-Agent Systems, Ollama, RAG, n8n, Workflow Automation

Mobile & Tools: Android, Kotlin, Git, GitHub, Docker, Power BI, Excel

Experience

Xebia

Jan 2026 – Present

Technical Trainee

Gurugram, India

- **XEN (Xebia Enterprise Nexus):** Co-designed and built an internal automation platform with another trainee using **React, Python and MongoDB** to bring scattered finance, revenue, timesheet and master-tracker data into one place.
- Automated a manual timesheet creation process that took around **2–3 days with multiple follow-ups** into a workflow that can produce the required output in approximately **10 seconds**, while reducing errors caused by inconsistent spreadsheet formulas.
- Worked on the complete project from understanding requirements and designing the architecture to development, Excel/PDF processing, documentation and demos. Regularly presented progress to managers and senior delivery leadership.
- **Airtel Payments Bank:** Worked on the Android/Kotlin side of a merchant-facing **payment aggregator SDK** for Airtel Payments Bank. Built payment status and outcome screens and updated existing screens based on newer client-provided Figma designs. The project is currently in **UAT**.

Projects

OpenTime / Chronos Engine

In Development

- Building a personal reflection system where users can record thoughts through **text, images and video**, which are analyzed and stored by the Chronos Engine.
- The idea is to let users come back later and compare their previous thoughts with their current thinking to understand how their ideas and perspectives have changed over time.

Hathap.ai

In Development - 70% Complete

- Building a **multi-agent AI system** where different agents can act as a Product Owner, Scrum Master, stakeholder or other roles to look at the same idea from different perspectives.
- The agents work towards a common recommendation that can help proposal teams identify gaps and prepare better solutions before presenting them to clients.

Snipster

Academic Project

- Built a collaborative Q&A platform for universities and colleges where students can ask and answer questions within coding groups, courses, sections or entire batches.
- Won **3rd Prize - Best Project of the Year 2025**.

Education

KR Mangalam University

2022 – 2026

B.Tech. in Computer Science & Engineering, Specialization in Full Stack Development

Gurugram, India

Recognition

- **Best Newcomer - Q2**, Xebia
- **Best Team - Q2**, Airtel Payments Bank team, recognized for using AI in development and completing the project in approximately half the expected development time
- **Dean's List**, KR Mangalam University - multiple semesters
- **3rd Prize - Best Project of the Year 2025**, Snipster
- Multiple **Google Cloud Skill Badges** in Generative AI and Cloud