

Siddhesh Chaudhari

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SUMMARY

AI delivery consultant with 4 years turning ambiguous client needs into shipped systems — requirement workshops and use case selection through architecture, build, and post-launch adoption. Has carried PoCs into production (one adopted onto a client's private cloud), architected agentic and low-code automations in LangGraph and n8n, and led delivery teams of 5–14.

EXPERIENCE

Feenix Sports

Product Engineer

- Own a self-serve ads service in production at 0.5M–2M impressions across 6 titles and 2 client studios, running support and incident response as one of 2 engineers

West Lafayette, IN | July 2026 – Present

Python, FastAPI, LangGraph, Railway, Docker

Feenix Group – Purdue Data Mine

Product Engineer (Embedded)

- Ran requirements workshops to identify and prioritize a 6-feature roadmap, then designed the architecture and agentic AI data flows and built the prototype end to end, automating campaign management, event logging, and asset generation
- Kept the platform live through third-party compliance review by re-scoping the deployed surface without losing the underlying system, preserving it for retrofit onto a second engine

West Lafayette, IN | Aug 2025 – May 2026

React, FastAPI, LangGraph, Lua, Docker, Terraform

Launch Factory

Venture Capital & Venture Studio Intern

- Architected the firm's intelligent automation stack on n8n: multi-step workflows with connector configuration across PitchBook, Crunchbase, S&P Capital IQ, and Notion, chaining enrichment, LLM-drafted screening memos, and CRM write-back — cutting first-pass diligence to 20 minutes per company
- Advised 5+ portfolio companies on technology selection, GTM, and partnerships, and packaged the internal automations into reusable low-code templates the studio redeployed across portfolio operations

West Lafayette, IN | Aug 2025 – Dec 2025

n8n, Python, LangChain, Notion, PitchBook, S&P Capital IQ

Boxsy – Purdue Data Mine (Early Stage Company)

Technical Program Manager

- Directed 14 people across 3 sub-teams to ship 7 AI agents and 6 CRM and database integrations for an investor-startup matching platform, prioritizing 30+ user stories against 4 OKRs and measuring agent accuracy alongside velocity

West Lafayette, IN | Aug 2025 – Dec 2025

Python, SQL, OpenAI Codex, Jira, Vercel

Evonik & Microsoft – Purdue Data Mine

Technical Program Manager / Software Engineer (Embedded)

- Evonik: Delivered a PoC the client adopted onto its private cloud, cutting compatibility research from 30 minutes to under 1 minute (96%) and lowering on-site handling risk, by directing 10 people across 8 sprints
- Evonik: Translated conflicting stakeholder input into 3 validated use cases through requirements and wireframe workshops, converting them into OKRs, KPIs, and estimates, then shipped 12 features
- Microsoft: Improved insight capture 40% over a RoBERTa baseline by benchmarking and selecting across 4 LLMs over 1,000 images and 240 videos, leading 5 engineers to an on-schedule PoC

West Lafayette, IN | Aug 2024 – May 2025

Python, FastAPI, PostgreSQL, Databricks, LLMs

PwC (PricewaterhouseCoopers)

Technology Consultant

- Owned an end-to-end SAP VIM go-live and supported 2 further go-lives, running post-launch adoption for 20–300 users per client and resolving critical production tickets within hours
- Processed 100K–3M invoices annually across 3 clients via 27 custom workflows, lifting processing KPIs 40% and cutting cost-per-invoice under \$4, and directed 5 analysts to ship 48 features
- Cut post-launch tickets 60% and secured sign-off 2 weeks early by facilitating 6 design workshops, authoring 32 technical documents, and intercepting 120 defects via UAT and 6 QA dashboards

Mumbai, India | July 2022 – July 2024

SAP ABAP, SQL, SAP VIM, Power BI, ServiceNow

SELECTED CONSULTING ENGAGEMENTS | PURDUE UNIVERSITY

- Gaus (YC S25)** (Project Lead, Sep–Dec 2025): Led 7 people running a model evaluation study on a financial AI platform to measure and improve output accuracy, and drafted the GTM strategy behind its traction push.
- ELI Practicum, Student Managed Venture Fund & Boilermaker Consulting** (Strategy Consultant / Venture Associate, 2024–25): Built a revenue model across 42 events surfacing \$40K–\$90K per event; directed 5 people through technical diligence on an AI startup; scoped 12 healthcare IT opportunities.

EDUCATION

Purdue University

Master of Science in Engineering Management (Product / Data)

- Built an agentic AI platform with Python, LangGraph, React, the OpenAI API, and MCP clients

West Lafayette, IN | Aug 2024 – May 2026

GPA: 3.6/4.0

University of Mumbai (VJTI)

Bachelor of Technology in Mechanical Engineering

Mumbai, India | Aug 2018 – May 2022

GPA: 3.6/4.0

SKILLS & TOOLS

AI Delivery: Agentic workflows & tool use, multi-agent orchestration, prompt engineering, RAG & vector search, embeddings, model selection & benchmarking, evals, guardrails, responsible AI, LLM APIs

Platforms & Technical: n8n, Zapier, LangGraph, LangChain, MCP, OpenAI API, Claude Code, Codex, Cursor, Python, SQL, SAP ABAP & VIM, TypeScript, FastAPI, React, PostgreSQL, AWS, Docker, Power BI, Jira

Consulting: Requirements & design workshops, use case identification & prioritization, PoC design, as-is/to-be mapping, roadmap & backlog, OKR/KPI definition, UAT & QA governance, PRD/FSD authoring, Agile/SDLC