

Aditya Gangwani

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Department of Electronics and Communications Engineering

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Academic Qualifications

Year	Degree/Certificate	Institute	CPI/%
2023 - 2027	B.E	M.S. Ramaiah Institute of Technology, Bangalore	7.96/10.0
2023	CBSE(XII)	BVB Vidyashram Pratap Nagar, Jaipur	84.2%
2021	CBSE(X)	BVB Vidyashram Pratap Nagar, Jaipur	92.2%

Experience

- **Product Management Intern - Computer Software Solutions** (Sep'26 – Present)
 - **Authored BRDs and PRDs** for accounting/ERP products, analyzing existing workflows to identify gaps in **usability, functionality, and platform readiness**.
 - **Translated** client and business requirements into structured **feature, scope, and change documentation**, improving requirement clarity for product development.
- **Product Management Intern - IntelAbroad** (Aug'26)
 - **Mapped** the end-to-end lifecycle of **7,000+ student leads** in an education-tech CRM, uncovering **conversion bottlenecks** in counselor follow-up and surfacing product opportunities for enrollment conversion.
 - **Prioritized** CRM enhancements – **objection intelligence, lead re-engagement, analytics dashboards, and WhatsApp automation** – using **RICE scoring** to align engineering investment with business impact across **5+ stakeholders**.
- **Product Manager - SOYL AI** (May'26 – Jul'26)
 - **Spearheaded 0-to-1 product development of ARIP**, an AI-powered product, **defining product strategy, requirements, roadmap, and feature prioritization** across **3 core MVP domains**.
 - **Architected ARIP's end-to-end product workflows, user journeys, and PRDs, translating business objectives into actionable requirements** while **aligning 5+ cross-functional stakeholders**.
- **Research Intern - Samsung R&D Institute India** (Dec'25 – Apr'26)
 - **Defined** product requirements for an **AI-based appliance error-diagnosis pipeline**, identifying troubleshooting as a key self-service gap and translating user pain points into an automated solution.
 - **Engineered** a multi-stage detection workflow, strengthening **prediction reliability** through iterative validation, dictionary-based correction, and candidate scoring for real-world deployment.

Products

- **Prodily - Product Management Learning Platform** (Aug'26)
 - **Launched a 0-to-1 Product Management learning platform** independently, owning product strategy, curriculum design, UX, full-stack development, and go-to-market execution.
 - **Grew** the platform to **400+ users** with **90 lessons across 9 modules**, delivering quizzes, flashcards, reflections, and progress tracking for structured, practice-driven PM learning.
- **RallyVerse - Sports Event Management Platform** (Jun'26)
 - **Developed** RallyVerse independently from **0-to-1**, taking the product from **problem discovery and user research** through product design, full-stack development, and launch.
 - **Validated** requirements through **10+ organizer interviews**, translating insights into **event creation, registration, participant tracking, and payment workflows**, plus a **tiered B2B pricing model**.

Certifications

- **Agile Project Management – Google** (Jan'26)
- **Project Execution: Running the Project – Google** (Nov'25)
- **Project Planning: Putting It All Together – Google** (Oct'25)
- **Project Initiation: Starting a Successful Project – Google** (Sep'25)
- **Foundations of Project Management – Google** (Aug'25)

Skills

- **Product Management:** Product Strategy, Product Discovery, User Research, Product Analytics, Stakeholder Management, PRD Writing, Product Roadmapping, Feature Prioritization (RICE, MoSCoW), Go-to-Market (GTM) Strategy, 0-to-1 Product Development, Competitive Analysis, Market Research, UX Auditing, Agile/Scrum
- **Tools:** Notion, MS Excel (Pivot Tables, VLOOKUP), Google Workspace, GitHub, Canva, Antigravity, Codex, Opencoe
- **Technical:** Python, SQL (MySQL), Data Analysis, Supabase, Vercel

Leadership

- **Outreach Program Coordinator, IEEE RIT-B:** Led a 2-day STEM outreach program reaching 100+ students with 25 volunteers, delivering hands-on sessions on IoT sensors, TinkerCad prototyping, and design-thinking methodologies.
- **Vice Secretary, IEEE RIT-B:** Coordinated 50+ technical events across 20 teams, mobilizing 300 volunteers while streamlining communication workflows for timely delivery of student-led initiatives.