

LUVISH GULATI

+91-9871295854 | Domlur, Bengaluru | Gulatiluvish@gmail.com | [LinkedIn](#)

PROFILE

Product-minded software engineer who owns products and features from discovery, PRDs, scoping, and technical design through development, launch, GTM, and analytics. Experienced working directly with founders and cross-functional teams across mobile, web, backend, AI, and automation.

EXPERIENCE

GrowthX | Bengaluru, Karnataka

Jun 2026 - Present

Software Engineering Intern

- **Owned product and engineering delivery end to end** while working directly with founders, from user discovery, prioritization, requirements, and system design through implementation, launch, experimentation, production reliability, and Mixpanel analytics.
- **Built the end-to-end notification platform** across React Native/Expo, Next.js, Convex, and backend services, using Firebase Cloud Messaging (FCM) for mobile push delivery, native OS banners, in-app alerts, unified preferences, per-channel controls, quick mute, read states, web push, and email-digest settings.
- **Improved notifications across the app** by making channel-wide alerts reach all members, adding alerts for channel joins and photo or video messages, and letting mobile users mark notifications as read or unread. These updates generated 516 opens and 447 clicks in 30 days.
- **Built AI automation, app-install GTM, and release testing**: developed an AI operations agent that automates routine work and drafts Slack replies on a user's behalf. Led the app-install campaign across member emails and built an ADB test framework covering 53 of 57 notification scenarios, saving about 2 days of QA.

Pink Unicorn Algorithms (Globerra.com) | Delhi NCR

Aug 2025 - May 2026

Associate Product Manager

- **Owned product strategy and delivery across three products** - CarbonNex, Rapidero, and Risk AI Council - turning client and business needs into PRDs, roadmaps, user flows, release scopes, and clear plans for design and engineering teams.
- **Designed the core workflows for CarbonNex and Rapidero**, including ESG reporting, six logistics modules, and automated shipment pricing; reduced more than 4 hours of daily manual work and removed manual rate-lookup errors.
- **Led GTM and served as Content Lead for Risk AI Council**, defining target users, launch messaging, website structure, learning programs, and content across six AI risk categories aligned with NIST AI RMF and EU AI Act principles.
- **Built and deployed AI voice agents via GetVocal.ai** — designed dialogue flows and prompt architectures for real client use cases.

Cvent India Pvt. Ltd. | Gurugram, Haryana

Jun 2025 - Aug 2025

Associate Product Consultant - Intern

- **Worked directly with enterprise clients across 10+ accounts**, understood their event setup and workflow problems, resolved product issues, and guided them on using Cvent's platform effectively.
- **Mapped client journeys across Cvent's product suite**, including Registration, Attendee Hub, Supplier Network, and Onsite Solutions, then turned repeated client needs into clear product briefs and improvement ideas for the core product team.
- **Proposed an AI customer-support solution** that could answer common questions, connect with CRM data, route complex cases, and resolve routine issues; presented a phased product plan to leadership.

KEY PROJECTS

AI Digital Twin - Personal Work Automation Agent (Open Source)

- **Built the open-source agent** to reduce time lost switching between job applications, code reviews, Slack, meetings, and follow-ups, while keeping work moving when I am unavailable.
- **Automates job applications** by finding relevant roles, applying on my behalf, tailoring my resume to each job description, writing cover letters, and generating an updated application-ready PDF.
- **Acts as my digital twin** by reviewing PRs, finding bugs and edge cases, drafting review feedback, and replying on Slack in my voice using my priorities, decisions, and project context.
- **Manages meetings and memory** by scheduling meetings, sharing reminders and details, tracking follow-ups, and using a memory module to remember each person's relationship, conversation history, tone, and communication style.

Coding Efficiency Measurement System - Full-Stack Coding Assessment Platform

- **Designed and built a self-contained browser coding platform** using Python, Flask, SQLite, HTML, CSS, JavaScript, and REST APIs, with role-based workflows for institute admins, teachers, and students.
- **Created a Net Efficiency Score to evaluate the coding process**, not only the final output, using keystrokes, idle time, tab switching, copy/paste activity, debugging patterns, focus intervals, and code complexity.
- **Added code execution, session recording, and objective scoring** to reduce cheating and subjective grading; wrote PRDs for all three personas and tested the platform at 2-3 accredited institutions, using feedback to improve the product.

EDUCATION

B.Tech, Computer Science — Amity University Uttar Pradesh

2021 - 2025

SKILLS

Product & Analytics: Product Discovery, PRDs, Roadmapping, Feature Prioritization, GTM Strategy, User Journeys, Mixpanel, Agile/Scrum

Languages & Frontend: JavaScript, TypeScript, Python, React Native, Expo, Next.js, Flutter, HTML, CSS

Backend & Data: Convex, Flask, REST APIs, MongoDB, MySQL, SQLite, Firebase

AI & Automation: LLMs, Prompt Engineering, Agentic AI, Conversational AI, Workflow Automation

Engineering & Tools: System Design, API Integration, ADB, Git, GitHub, Postman, Jira, Automated Testing, Production Deployment