

**Shubhansh Gupta** Bhopal, India (Open to Relocation)  
Software Engineer | Product Engineering | Applied AI G Automation

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Software Engineer with 3+ years of experience building scalable backend systems and end-to-end SaaS products. Strong background in API design, microservices, authentication systems, and applied AI integrations. Proven ability to take products from concept to deployment, with hands-on experience in product companies and early-stage startups.

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## EDUCATION

### Lakshmi Narain College of Technology & Science

Bachelor of Technology in Computer Science (B.tech CSE); CGPA: 8.82

Bhopal, Madhya Pradesh, India

June 2019 - May 2023

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## TECHNICAL SKILLS

- **Languages:** Python, PHP, JavaScript
- **Backend:** FastAPI, Django, Laravel, REST APIs, JWT Auth, Microservices
- **Databases:** PostgreSQL, MySQL
- **Applied AI G Automation:** LLM API integration (OpenAI, Gemini), multi-step agent workflows, n8n, Make
- **Frontend:** Alpine.js, Tailwind CSS
- **DevOps G Deployment:** Docker (basic), CI/CD fundamentals, VPS C cloud deployments (Render)

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## PROFESSIONAL EXPERIENCE

### Walkover Web Solutions – Software Developer (Indore)

Sep 2022 - Aug 2024

Product-based technology company providing cloud communication and customer engagement solutions (MSG91).

- Progressed into the **core SMS team** starting with MSG91 microservices like Segmento, Campaign and Hello, working on high-throughput systems handling **millions of API requests per day**.
- Contributed to backend services, implemented and enhanced **DLT template handling**, including validation, message formatting, and regulatory compliance logic responsible for **secure, reliable, and low-latency message delivery** across the MSG91 platform.
- Built and optimized features in **Admin Proxy** and **SAAR (User Proxy)** systems, enabling secure proxying, role-based access control, and improved API performance across microservices.
- Took **complete ownership** of the **Google Business Chat integration** for the HELLO omnichannel platform — from backend implementation to production rollout.
- Collaborated closely with product, QA, and platform teams to deploy features in production systems with **high availability and reliability requirements**.
- Worked on resolving production bugs/issues to ensure eloquent working of systems which support high ticket B2B clients.

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## PRODUCT & STARTUP EXPERIENCE

### Aina3D (MVP Stage) - Product Engineer - <https://aina3d.ragerstudios.com>

Sep 2025 - Present

- Building an AI-powered 3D virtual try-on and size recommendation platform for fashion e-commerce.
- Designed backend APIs and plug-and-play integration workflows for merchant onboarding.
- Worked on applied AI logic for fit recommendation workflows and system orchestration.
- Led technical architecture and MVP development from concept to live deployment.

### CoTravels / FoundersNest - Independent Product Engineer

Sep 2024 - Aug 2025

- Built multiple SaaS MVPs focused on AI-assisted idea validation and landing page generation.
- Developed full-stack applications from scratch, handling backend, frontend, AI integrations, and deployment.
- Implemented automation pipelines to streamline workflows and reduce manual operations.

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## SELECTED PROJECTS

### LandingNest - Live on <https://landingnest.cotravels.in>

- AI-based landing page generator with end-to-end deployment pipeline.

### IdeaVisor - Live on <https://ideavisor.cotravels.in>

- AI-based Startup idea validator that provides you report with detailed PMF and Lean/YC Criteria analysis.

### AI Automation Pipeline - n8n and make flow for automated LinkedIn posts

- multi-step automated content generation and publishing workflow using LLMs and orchestration.