

Ansh Rajput

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Founder of HeyGrowin · Data Analysis student, University of Messina

I build the systems small businesses run on — one client has used my inventory system for over two years.

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— PROFILE

Founder of HeyGrowin, a studio that builds websites, internal tools and automation for small businesses. Since 2024 I have delivered inventory, billing, e-commerce and student-management systems for four businesses, and I support them directly when something breaks. Alongside client work I build AI systems: a self-publishing content engine and a safety-first AI agent with 138 automated tests. Now studying Data Analysis in Messina and looking for an internship in data, software or applied AI.

— EXPERIENCE

Founder & Lead Developer

2024 – present · Messina / remote

HeyGrowin

- **Ansh Color Lab** — Built an inventory management system the business has run on for 2+ years, then added further internal systems. Same-day support and bug fixes keep the client with us.
- **Raja Nursery** — Took a plant nursery from no online presence to a full digital setup: website, social media that brought in new customers, an upgrade to a working e-commerce store, custom billing software and a pot-tracking system.
- **SKOLAR** (study-abroad consultancy, Italy) — Launched their website, which now brings them clients, and built the back office behind it: student records and documents, workflow management and application tracking.
- **AnandPic** — Partnered with a new business from launch day. Built a website the owner controls end to end — banners, products, categories, festive sales — with no code and no running cost.
- **Own products** — Built heygrow.in and its blog (Next.js), now appearing in Google Search for 300+ queries, and HeyGrowin Outreach Engine, a CRM tracking ~767 B2B leads across email, WhatsApp and phone.

Digital Outreach Intern

4 months, 2025 · Bilaspur, India

Samarpit — Girl Rising Project (NGO)

- Led the NGO's digital transformation: grew its social media presence and online visibility, and strengthened its outreach to schools and the local community.

— ENGINEERING PROJECTS

HeyBlog — a blog that writes, checks and publishes itself

Ollama (local LLMs) · Google Trends · Cloudflare Pages · heygrow.in/blog

- Full pipeline with zero manual steps: trending topic → scoring and ranking → local LLM draft → three-model gate (writing, quality, harmful-content check) → duplicate check → publish.
- Runs on an 8 GB Mac mini at zero API cost; auto-starts on boot and resumes interrupted runs.
- Pages now surface for 300+ Google queries. Clicks stayed low, which taught me impressions are not readers — so I moved my effort to direct client work.

RevenueLoop — an AI agent that cannot spend money on its own

Python · SQLite

- Language models only propose; deterministic code owns money, permissions and risk, so a model mistake can never trigger a payment.
- Append-only ledger, human approval for any spend, and an isolated sandbox for untrusted code. 138/138 tests passing on ~2,440 lines of core code.

Drop — open-source PC↔phone file transfer

Python · Java · Android app in progress

- Pair once and devices find each other on the local network — no QR codes, no cloud. Token-authenticated transfer.
- Wrote the protocol specification and a Java reference client; 25/25 cross-language tests passing.

— EDUCATION

Bachelor's in Data Analysis

2026 – present

University of Messina, Italy

CBSE, Class XII

2026

Krishna Public School, Bilaspur, India

- **Cyber In-charge:** ran the school's technology and organised inter-school events, including EVOLV 2025 (Certificate of Appreciation).
- **Technical lead, annual functions:** backstage video editing, animation and web work; certified for outstanding contribution in 2022 and 2023.
- **2nd place**, AI & Robotics competition and **2nd place**, Snapshot photography competition (2025–26).

— SKILLS AND LANGUAGES

Build	Python, TypeScript, Next.js, Java, HTML/CSS, SQLite, Firebase, REST APIs, automated testing
Business systems	Inventory, billing, e-commerce, CRM, no-code admin panels for clients
AI	Local LLMs (Ollama), LLM APIs, multi-model review pipelines, AI-assisted development (Claude Code)
Ship & grow	Git/GitHub, Cloudflare Pages, Vercel, DNS, Google Search Console, social media management
Creative	Video editing, animation, photography, AI video (Google Flow/Veo)
Spoken	Hindi (native) · English (B2, IELTS 6.0)

— ACHIEVEMENTS

- **SOF National Cyber Olympiad 2023–24** — Gold Medal of Distinction; International Rank 275, Zonal Rank 24, School Rank 1.
- **Crossing the Genesis** — co-wrote and co-directed an AI-generated sci-fi film for the Future Vision XPRIZE competition (Google Flow/Veo).
- **3rd place, Video Making** — "Kalam Within Me" inter-school competition, Aadharshila Vidya Mandir.