

RAGHAVENDRA SINGH

Full-Stack Developer | Flutter | AI/ML

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PROFESSIONAL SUMMARY

B.Tech IT student and full-stack developer who ships real products end to end: live business websites, a patent-pending AI medical app and freelance client projects. Strong in React/Next.js, TypeScript, Flutter, Supabase and Python ML. Seeking a software development internship to build impactful products.

TECHNICAL SKILLS

Languages:	Python, JavaScript, TypeScript, Dart, Java, C++, C, SQL, Bash
Web & Mobile:	React.js, Next.js, Express.js, HTML, CSS, Flutter, Material Design 3
AI / ML:	Model Training, Data Preprocessing, Streamlit, Generative AI, AI Prompting
Backend & Tools:	Supabase, PostgreSQL, REST APIs, Git, GitHub, Docker, Vercel, SEO
Design:	UI/UX Design, Graphic Design
Other Tools:	MS Word, Microsoft 365 Copilot, IBM SPSS, Technical & Business Writing
Professional:	Project Management, Problem Solving, Leadership, Communication, Teamwork

EXPERIENCE

Junior Developer (Part-Time) — Luxury Trip India

2025 – 2026

- Designed, developed and deployed ramkashiyatra.com end to end, creating a lead-generating travel website that supported business growth.
- Maintain and update the company website, keeping content accurate and performance smooth.
- Implemented SEO strategies that improved search visibility and organic traffic.

Freelance Web Developer

Freelance

- Designed and delivered a responsive website for a coaching institute, covering course listings, faculty profiles and enquiry forms.
- Currently building Benam, a premium e-commerce marketplace for a client (see Projects).
- Own the full client lifecycle: requirements, communication, revisions and final delivery.

Hackathon Participant — Team Projects

National Hackathons

- Collaborated in teams at IIT Goa Hack Overflow, Hack for Green Bharat and Build for Bharat 2026, building and presenting solutions under time pressure.

PROJECTS

AyuNetra — Medical Data Management App (Patent Pending)

Flutter | Supabase | AI/ML

- Built a Flutter app for storing medical prescriptions with dual patient/doctor authentication, prescription image storage and a Supabase cloud database.
- Developed AI-powered analysis using a custom AI/ML model for automatic prescription reading and patient briefing, with a Material Design 3 UI.

WorkForce AI — SaaS AI Agent Platform

Startup Project

- Designing a subscription dashboard of specialised AI agents (HR, Sales, Marketing, Support, Finance) that handle business tasks through natural conversation, including regional Indian languages and Hindi-English code-switching.

Benam — Premium E-Commerce Marketplace (benam.vercel.app)

Freelance | Ongoing

- Building a marketplace for handmade, cultural and luxury products with a differentiated concept; deployed live on Vercel.

Ram Kashi Yatra — Travel Website (ramkashiyatra.com)

Live | Production

- Full-cycle build of a live travel website: design, development, deployment and enquiry-focused lead generation.

Coaching Institute Website

Freelance

- Responsive client website with course listings, faculty details and enquiry forms, delivered end to end.

Personal Developer Portfolio (raghavendrasingh.in)

Vercel

- Portfolio site showcasing projects, skills and contact details, deployed on Vercel.

EDUCATION

B.Tech, Information Technology — Chandigarh University

2024 – 2028

Class XII — St. John's Convent School, Delhi

2023 – 2024

Class X — St. John's Convent School, Delhi

2022 – 2023

HACKATHONS, CERTIFICATIONS & ACHIEVEMENTS

- Hack Overflow Hackathon, IIT Goa:** represented at the event.
- Build for Bharat 2026 – National Innovation Challenge** (Chandigarh University; Team The Vanguard): participant.
- Hack for Green Bharat Hackathon** (Tech Masters India; Team Technosanjeevak): online round participant.
- Python Programming (Codio via Coursera, Apr 2025):** Selection & Iteration; Lists, Strings & Files; Functions, Recursion & Objects; Object-Oriented Python.
- Google Project Management (Coursera, Feb 2026):** Foundations of Project Management; Project Initiation.
- AI & Productivity (LinkedIn Learning, 2025):** Introduction to Artificial Intelligence; What Is Generative AI?; Generative AI: The Evolution of Thoughtful Online Search; Learning Microsoft 365 Copilot for Work.
- Innovation & IP (LinkedIn Learning, Mar 2025):** Understanding Patents: A Deeper Dive; Copyright for Creatives; Leading with Innovation; Creative Collaboration.
- Communication & Consulting (LinkedIn Learning, Mar 2025):** Business Writing Principles; Preparing for Successful Communication; Consulting Foundations; Technical Writing: Quick Start Guides.
- Research & Tools (LinkedIn Learning, Mar 2025):** SPSS for Academic Research; Academic Research Foundations: Quantitative; Information Literacy; Word 2016: Creating Long Documents.
- UI/UX Design Workshop** — completed.