

Anish Soni

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EDUCATION

Rajasthan Technical University, Kota, Rajasthan

(2021 – 2025)

Bachelor of Technology, Computer Science

GPA: 9.23

Relevant Courses: Linux, Artificial Intelligence, DBMS, SQL, Big Data Analysis, Engineering Mathematics, Human-Computer Interaction, System Design, Design and Analysis of Algorithms, Computer Networks, Data Structures and Algorithms, Operating Systems.

WORK EXPERIENCE

Tech Lead, Medihut Health Solutions Private Limited, Bihar, India

(02/2025 – ongoing)

Responsibilities: (Remote)

medihut.in

- Driving the design and development of a digital-first medicine delivery ecosystem for underserved regions in Bihar. Building an end-to-end platform inspired by Blinkit, to ensure timely and affordable access to healthcare essentials.

Associate Software Engineer, CoReCo Technologies Private Limited, Pune, India

(02/2025 – ongoing)

Responsibilities: (On-site)

[olitales](#)

- Developed an Audible-like platform, building a responsive frontend and designing scalable APIs to support **100K+** users and millions of audio streams, ensuring high performance and seamless user experience.

Software Engineer Intern, Defence Research and Development Organisation (DRDO), Delhi, India

(01/2025 – 06/2025)

Responsibilities: (Hybrid)

- Developing and implementing quantitative models for military operations research using MATLAB and Python, focusing on optimization, simulation, and decision analysis.

Project Manager, The Mainstreet Marketplace, Mumbai, India

(11/2024 – 01/2025)

Responsibilities: (On-site)

- Spearheaded the development of a custom CRM system, integrating automation and analytics to streamline content workflows, reduce post-production time by **30%**, and enhance operational efficiency by **40%**.

Software Engineer Intern, Infiny Applications, Mauritius, Africa

(05/2024 – 07/2024)

Responsibilities: (On-site)

[zwennpay](#)

- Collaborated with an African fintech startup to build a Paytm-like mobile payments platform tailored for the **Maucas** ecosystem.
- Led the design and deployment of their official website and optimized payment processing time by **15%** using **Ruby on Rails**.

PROJECTS

Solo-Voyage

[solo-voyage](#)

- Engineered a solo travel assistant that intelligently adapts your journey with personalized, context-aware travel suggestions.
- Used Gemini for itinerary intelligence, PostgreSQL for robust storage, and a Next.js + Node.js stack for seamless full-stack delivery.

Macromate (demo)

[macromate](#)

- Developed a fitness tracking app for macro logging and exercise management using React Native and Node.js. The app features personalized nutrition tracking, workout logging, progress visualization, and reminders.

Thrifty (demo)

[thrifty.buzz](#)

- Developed a specialized marketplace platform for university students using Next.js and Node.js. Integrated an OpenAI powered bot to generate personalized user profiles. Implemented responsive UI components using Acertinity UI.

Lumen (demo)

[lumen.vc](#)

- Implemented a memory-driven AI assistant with Gemini 1.5 Pro, utilizing NLP and speech recognition to answer queries.
- Used Raspberry Pi 4, integrating a webcam and microphone to process real-time visual and auditory data.

SOFTWARE SKILLS

JavaScript, TypeScript, React, Next.js, NodeJS, Python, FastAPI, RESTful APIs, MongoDB, Postgres, Firebase, Redis, AWS, Docker, Kubernetes, Terraform, Jenkins, Grafana, MATLAB, TensorFlow, MLflow, Langchain, Streamlit, OAuth, Jest, Postman, Figma, Notion.

AWARDS & CERTIFICATIONS

- Runner-up – IIT Jodhpur Hackathon 2022. Developed an ML-powered web app for lung disease prediction using health data.
- 6 weeks training in AI & ML from National Institute of Electronics & Information Technology (NIELIT).
- Received the State Government's Mathematical Genius Award.