

Anish Soni

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EDUCATION

Rajasthan Technical University, Kota

(2021 – 2025)

Kota, Rajasthan

Bachelor of Technology, Computer Science

GPA: 8.51

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

WORK EXPERIENCE

Augmented Reality Designer, Snap Inc.

(05/2023 – 04/2024)

Responsibilities: (Remote)

- Designing Lenses for Snap using Snap AR lens studio.
- Responsible for building and nurturing the community of students interested in Augmented Reality.

Software Developer, Infiny Applications, Mauritius, Africa

(05/2024 – 07/2024)

Responsibilities: (On-site)

- I created an automatic payment fetching API for QR codes using Ruby on Rails. Contributed to the UI of the mobile application.
- Conducted application testing, developed the backend for the CMS, and wrote detailed scenario reports. Designed and hosted the company website on their private cloud.

Software Developer, Device Doctor, India

(07/2024 – 09/2024)

Responsibilities: (Remote)

- Developed a dynamic university website using React and Node.js, deploying it on AWS with Docker for containerization.
- Implemented a Git-based CI/CD pipeline to facilitate continuous integration and deployment.

TRAINING

Calories Burnt Prediction, National Institute of Electronics and Information Technology, Ropar, Punjab

(06/2023 – 07/2023)

Under the supervision of Dr.Sarwan Singh, Joint Director, NEILIT Chandigarh.

- I took this project personally and created a Calorie Prediction toolbox using Flask and an effective, responsive design for my specific use case because I had started putting hours into my body due to an injury.
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PROJECTS

Thrifty

[thrifty.buzz](#)

- This platform offers a specialized marketplace for university students to buy and sell items, leveraging an OpenAI-powered bot to generate personalized user profiles. Built with NextJS & Acertinity UI, it ensures efficient interactions and negotiations.

Blissful Moments

[Github](#)

- Developed and launched a candle-selling platform using React, Node.js, and MongoDB, resulting in a significant increase in user traffic and business growth. It enhanced user engagement and optimized sales performance for our business.

Real-Time Attendance System

[Github](#)

- I made this for my university using **Firebase** for image storage and information retrieval from the backend.
 - Preparing to extend this not just for students and faculty but also at each hostel and the university's main gate.
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SOFTWARE SKILLS

Javascript, Typescript, Python, React, NodeJS, Fastai, Docker, Kubernetes, AWS, RESTful APIs, WebSockets, Jest and Cypress, JWT, OAuth, Figma, Postgres, Redis, Streamlit, Langchain, TensorFlow, Keras, SMABacktester, LaTeX, Linux.

AWARDS

- Received the State Government's Mathematical Genius Award.
- Runner up for the IIT-hosted hackathon where I created a "Lung Disease Prediction" website.