

Ansley Rebello

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🌐 [AnsleyRebello](#)

🌐 [Portfolio](#)

ABOUT

Final-year B.Tech Computer Engineering student passionate about Full Stack Development and AI integration. Adept at building scalable, high-performance applications using modern frameworks. Experienced in delivering production-ready systems that balance design, security, and functionality.

SKILLS

Languages:	Java, JavaScript, TypeScript, Python, C++
Frontend:	React.js, Next.js, Tailwind, Tkinter
Backend:	Spring Boot, Node.js, Express.js, Flask, Prisma, RESTful APIs
Databases:	MySQL, MongoDB, PostgreSQL, H2
Tools:	Git, Docker, Postman, GitHub Actions, Vercel, Render
Soft Skills:	Analytical Thinking, Collaboration, Problem Solving, Communication

PROJECTS

Alcura – Web Based Healthcare Platform

React.js, Flask, Gemini API, Firebase, Clerk

- Developed an AI-powered healthcare web app integrating Gemini API for symptom analysis and personalized medicine recommendations.
- Implemented a secure chatbot assistant for real-time medical queries with encryption and role-based access control.

FoodBingo – Food Ordering System

Spring Boot, Next.js, MySQL

- Designed a modular food ordering platform with dynamic menus, cart management, and seamless order tracking.
- Built robust REST APIs for authentication, order processing, and admin control.

Rent-Ease – Car Rental Platform

Next.js, Firebase, Clerk, NodeMailer

- Created a vehicle rental management system with real-time booking, profile management, and loyalty rewards.
- Added secure email notifications and multi-role user access.

EXPERIENCE

Clement Regency Developers

June 2025 – July 2025

Full-Stack Developer Intern

- Built a scalable appointment management system with automated workflows, reducing booking delays by 75%.
- Managed secure deployments using Vercel and Render with optimized CI/CD pipelines.
- **Live Demo:** complexes-frontend.vercel.app

Kamal Classes

July 2025 – Oct 2025

Python Developer Intern

- Built CUI and GUI applications with SQLite, MongoDB, and Firebase integration.
- Developed backend services using the Bottle framework for optimized server-side handling.

SFIT Student Council

June 2023 – June 2024

Technical Executive

- Led the digital management of events like **Mosaic SFIT** and **IRIS**, attended by 1000+ participants.

- Oversaw technical infrastructure and ensured smooth event operation through web systems.

EDUCATION

B.E. in Computer Engineering

St. Francis Institute of Technology, Mumbai

2022 – Present

CGPA: 8.2

HSC (Science with Computer Science)

Thomas Baptista Junior College

2021 – 2022

86.67%