

SANJAY SARGAM

[thesanjaysargam](#) ◊ [email](#) ◊ [linkedin](#) ◊ [github](#) ◊ [twitter](#) ◊ [leetcode](#) ◊ +91 9370868033

ABOUT

Software Engineer skilled in Android and React Native. Currently working at Accenture, where I improve app performance and build new features. Previously worked at Glimz and Rapydlaunch, building mobile apps from scratch. Google Summer of Code 2024 Mentee and 2025–26 Mentor at AnkiDroid. Active open-source contributor (AnkiDroid, RocketChat, JitsiMeet). I focus on building scalable apps, improving user experience, and writing clean, maintainable code.

EDUCATION

Bachelor of Engineering in Computer Engineering
Thakur College of Engineering and Technology, Mumbai

2021-2025
CGPA: 9.24/10.0

SKILLS

- **Programming Languages:** Java, Kotlin, JavaScript, C/C++, Python
- **Mobile Development:** Android (Native), React Native, Redux, Android Studio
- **Backend & Databases:** Node.js, Express.js, Firebase, MongoDB, RESTful APIs

PROFESSIONAL EXPERIENCE

Software Engineer
Accenture | [BBW](#)

Aug 2025 - Present
Mumbai, India

- Working on BBW project, improving mobile app performance and scalability
- Implementing new features and maintaining clean, modular codebase
- Collaborating with cross-functional teams to deliver production-ready features

Mobile Engineer
Glimz | [Terminal](#)

Jan 2025 - Aug 2025
Remote

- Built Glimz and ScrollShop apps from scratch with scalable architecture
- Implemented Instagram-like reels and optimized video playback performance
- Developed reusable components and custom video player for smooth UX

Open Source Developer | *Google Summer of Code 2024' Mentee and 2025' Mentor*
[AnkiDroid](#)

March 2024 - September 2025
Paris, France (Remote)

- Engineered responsive UI adaptations for tablets and Chromebooks, improving user experience across diverse screen sizes
- Implemented comprehensive mouse support and keyboard shortcuts for seamless cross-platform functionality
- Conducted UX research and applied findings to enhance educational application design
- Currently mentoring new contributors as a Google Summer of Code Mentor for 2025

Software Development Engineer
[Kalp Intelligence](#)

December 2024 - May 2025
Bangalore

- Developed cross-platform mobile applications using React Native with MERN stack backend services
- Created reusable component libraries to enhance development efficiency by 30%
- Maintained high code quality through systematic debugging and performance optimization across Android and iOS platforms

Mobile App Developer
[ApnaKonnnect](#)

August 2022 - December 2022
Ahmedabad, Gujarat

- Redesigned user interface components resulting in 25% improvement in user engagement metrics
- Architected and integrated secure payment gateway system maintaining PCI compliance standards
- Developed multimedia messaging feature with Redux state management for rich media sharing capabilities

PROJECTS

ScrollShop - Video Commerce Platform

[🔗 Live](#)

- Built a video-first shopping platform enabling product discovery via reels
- Designed scalable architecture for handling video feeds and user interactions
- Published on [PlayStore](#) and [AppStore](#)
- **Tech Stack:** React Native, TypeScript

Glimz - Pay-per-view Streaming App

[🔗 Live](#)

- Developed digital entertainment platform with pay-per-view model
- Built secure video playback and monetization features
- Published on [PlayStore](#) and [AppStore](#)
- **Tech Stack:** React Native, Expo, TypeScript

Med1 - Medicine Delivery Platform

[🔗 Live](#)

- Built ecosystem connecting customers, pharmacies, and delivery partners
- Implemented real-time tracking and order management
- **Tech Stack:** Kotlin, Jetpack Compose

ACHIEVEMENTS

- **Codexa Community:** Built and leading a [tech community](#) helping developers grow together through open source guidance, hackathons, tech talks, podcasts, and meetups; fostering active learning via Discord and collaborative projects
- **Tech Talks:** Delivered 3 technical sessions on Open Source and Google Summer of Code, guiding students on how to get started with open source
- **GSoC Mentor 2025 and 2026:** : Guiding new contributors in mobile development for AnkiDroid
- **Open Source Contributions:** 2000+ GitHub contributions across projects like [AnkiDroid](#) and [RocketChat](#)