

SUJAY GHOSH

ANDROID DEVELOPER

Phone: +91 9088515946 | Email: sujoyg298@gmail.com | LinkedIn: <https://www.linkedin.com/in/sujoy-ghosh-72626b1aa/> | Github: <https://github.com/CodeHunter1997>

PROJECTS

Eventra – Event Booking App

Github: <https://github.com/CodeHunter1997/Eventra-Event-Booking-App/tree/master>

Tech Stack: Kotlin, XML, Retrofit, REST API, RecyclerView, Node.js (Backend), Fragments, ViewPager etc.

User Types: Attendee & Organizer

Overview:

Eventra is a dual-role Android application designed for seamless event booking and management. It allows attendees to discover, search, and book events, while enabling organizers to create and manage their own events through a dedicated dashboard. The app follows modern Android development practices using Retrofit for API handling and Fragment-based UI for modular navigation.

Attendee Module

Designed and developed an Android event booking module with smooth navigation and dynamic content rendering using Fragments and Retrofit.

Key Contributions:

- Built splash, on-boarding, login, and sign-up flows using REST APIs.
- Implemented fragment-based navigation (Home, Categories, Bookings, Profile).
- Integrated ViewPager for featured events and mic-enabled Search Section..
- Displayed event listings, organizers, and reviews via RecyclerView.
- Enabled category-based filtering and real-time event detail view.
- Created booking section to view, cancel, and review tickets.
- Developed a profile screen with password update, account deletion, and secure logout.

Organizer Module

Built a role-specific event management system for organizers with CRUD features and a personalized dashboard.

Key Contributions:

- Enabled role-based login and secure access control.
- Designed dashboard with organizer-specific event listings.
- Implemented event creation, update, and deletion via API.
- Developed profile management with secure logout and token clearance.

Fixly – Local Service Booking App

Github: https://github.com/CodeHunter1997/Local_Service_Booking

Tech Stack: Kotlin, XML, Retrofit, REST API, RecyclerView, Django (Backend)

User Types: Service Provider & Client

Project Overview:

Developed an Android application that connects clients with local service providers (e.g., electricians, plumbers, carpenters, cleaners). The app features location-based filtering, category-driven navigation, and a real-time booking system using Django-powered REST APIs.

Key Contributions:

- Built on-boarding, login, and sign-up flows for both clients and service providers.
- Designed a dynamic home screen with city selector, category tiles, and customer review carousel.
- Used Retrofit and RecyclerView to display service providers filtered by selected city and category.
- Implemented a search bar to filter providers by name.
- Created a category details screen for selecting service date and available time slots.
- Enabled real-time service booking with confirmation via Toast messages.
- Developed a booking section with TabLayout to filter bookings (All, Pending, Completed).
- Implemented secure logout via bottom navigation with token clearance.
- Created profile screen with editable user info and links to bookings, support, privacy policy, and referral system.

For service providers:

- Enabled marking bookings as "Completed".
- Allowed updating of profile details.
- Displayed user-submitted reviews for the provider.

EDUCATION

B.Tech in Mechanical Engineering
(2018-2022)

Seacom Engineering College

Diploma in Mechanical Engineering
(2016-2018)

South Calcutta Polytechnic

Higher Secondary Education

Surendra Chakravorty Institution

Secondary Education

Kasba Chittaranjan High School

WORK EXPERIENCE (Non-IT)

Position Title: Customer Support Executive

Company: Tech Mahindra

Location: Kolkata

Job Type: Full-time

Duration: (2021-2023)

As a Customer Support Executive at Tech Mahindra, I was an integral part of our customer support team, providing exceptional assistance to customers through chat & call platforms. I was responsible for addressing customer queries, resolving issues, and ensuring a positive customer experience.

TECHNICAL SKILLS

Mobile App Development:

Kotlin | Android SDK | XML | Retrofit | RecyclerView | ViewPager | Fragments | SharedPreferences

API & Backend Integration:

REST API Integration | JSON Parsing | Retrofit | Node.js & Django Backend Collaboration

Tools & Technologies:

Android Studio | Git & GitHub | Postman | Figma (UI reference) | Gradle

Other Skills:

Debugging & Logging | Version Control | Clean Architecture (MVC/MVVM - if applicable) | Third-party Libraries (Glide, Gson, etc.)

ADDITIONAL SKILLS

- Responsive website creation using HTML, CSS, and JavaScript
- Basic proficiency in Adobe Photoshop for image editing and UI mockup interpretation
- Hands-on with MS Office tools: Word, Excel, and PowerPoint
- Able to code basic static web pages and troubleshoot front-end UI issues
- Familiar with cross-browser compatibility and basic web performance testing
- Strong problem-solving skills and ability to identify UI/UX bugs efficiently

SOFT SKILLS

- Strong leadership and team collaboration abilities
- Adaptable to dynamic work environments and new technologies
- Self-motivated learner with a passion for continuous improvement
- Quick thinker with effective decision-making under pressure
- Excellent communication and interpersonal skills

CAREER OBJECTIVE

To obtain a challenging position as an Android Developer where I can leverage my skills in Kotlin, mobile application development, and problem-solving to contribute to innovative and impactful projects. I aim to grow both personally and professionally while delivering high-performance, user-focused applications that solve real-world problems.

LANGUAGE KNOWN

English

Hindi

Bengali