

# ADNAN ANSARI

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 <https://github.com/tryadnancode>

## About Me

A software engineer with 2 years of experience in mobile app development using Flutter (Dart) and past experience in Android (Java). Currently focused on enhancing expertise in API integration, state management (BLoC, GetX), and database handling, with a strong commitment to contributing to impactful and user-centric projects.

## Experience

- **Webkul** Jan-2025 - Sep-2025  
Flutter Developer  
Skilled in developing Flutter applications with a strong focus on UI/UX. Proficient in state management using BLoC and GetX. Experienced in integrating APIs, including GraphQL, for scalable and efficient app functionality.
- **Roundpay Voice Tech** Jan-2024 - Dec-2024  
Mobile Application Developer
  - Android Development: Proficient in building applications using XML, Room database, and APIs in Android Studio with Java, focusing on creating efficient and well-structured solutions.
  - Cross-Platform Development: Expanding expertise in Flutter with Dart, specializing in offline databases and API integration to deliver scalable and robust applications.
- **APTRON** July - August-2022  
Internship
  - I have done internship on CORE AND ADVANCED JAVA certificate course by APTRON in period of JULY to AUGUST 2022. Working with Core and Advanced Java, along with HTML, CSS, JavaScript, Bootstrap, and MySQL connection developed a strong understanding of web development fundamentals.

## Projects

- **Magento 2 Mobile app**  
Developed fully native Flutter-based mobile applications for Magento 2 – published on both **Google Play Store** and **Apple App Store**, centrally managed through Magento Admin. Successfully built and delivered apps such as **Leader Sport**, **Itenis**, and **ShreeNM**.
  - End-to-End Flutter Development
  - API Integration via GraphQL & REST
  - Advanced Native Features
  - Admin-Driven UI Customization
  - Cross-Platform Launch & Support
- **Login and Signup Page (Android)**
  - Developed login and signup pages in Android using Java, with secure user authentication and robust form validation.
- **Note App with Room Database (Android)**
  - Developed a fully functional Notes app featuring a custom dialog box, utilizing Room Database for efficient CRUD (Create, Read, Update, Delete) operations.
- **Login and Note App (Flutter)**
  - Developed a login and note-taking app using Flutter and Dart, integrating APIs for seamless CRUD operations, ensuring efficient data handling and an enhanced user experience across platforms.
- **Flipkart Clone (Android)**
  - Created a Flipkart clone in Android, leveraging APIs for product listings and Firebase Authentication for secure login, with OTP verification and Google sign-in integration to enhance user authentication.
- **Currency Total Calculator App (Flutter)**
  - Built a currency total calculator app using Flutter and Dart, enabling users to input various denominations and calculate the total sum of notes. The app features a clean and user-friendly interface for enhanced usability.

## Technical Education

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- **Bachelor of Technology (CSE)**  
Babu Banarsi Das University  
First Devision 2023

## Skills

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- Java, Android Studio, Flutter, Dart, Firebase, Html, CSS.

## Achievements & Awards

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- I have completed the TCS iON Career Edge - Young Professionals course and successfully achieved the certificate.
- I won first prize in college fest by making Light Follower Car.
- I have done a internship certification course on Core and Advanced Java by Apron.