


Meet Kakadiya

Android App Developer (Java)

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 in/meetkakadiya106

 Portfolio Website

Summary

Android App Developer specializing in Java with hands-on experience in building efficient, user-friendly mobile applications. Skilled in XML UI design, SQLite database management, and Firebase integration. Passionate about developing scalable Android solutions with clean architecture and strong performance.

Skills

Programming & Android	Data & Backend	Tools & Workflow
<ul style="list-style-type: none">JavaAndroid SDKXML LayoutsMaterial Design	<ul style="list-style-type: none">SQLiteFirebase (Auth, Realtime DB / Firestore)JSON ParsingREST APIs	<ul style="list-style-type: none">Android StudioGit & GitHubGradle

Projects

- #### 1. Cookerya - Offline Recipe Management App

Java | XML | SQLite

Project Type: In-house Academic Project (College Lab) MCA Semester III (Aug 2025 – Oct 2025)

Cookerya is an offline-first Android app that helps users manage, plan, and organize recipes on their device. All data — users, recipes, likes, saved items, planned meals & notifications — is stored locally in SQLite, ensuring privacy and accessibility without internet.

[Click here to view](#)
- #### 2. TATHASTU – The Donation App

Java | XML | Firebase | REST API | GitHub

Project Type: In-house Group Academic Project BCA Semester VI (Dec 2023 – Feb 2024)

TATHASTU is a donation management Android application designed to connect Donors, NGOs, and Needy individuals. The app focuses on simplifying donation requests, improving transparency, and enabling help to reach those who truly need it.

[Click here to view](#)
- #### 3. Loan EMI Calculator

Java | XML | Material Design

Project Type: Enacle Infotech (Internship Project) Mar 2024 (1 Week)

A native Android app (Java) that bundles a set of local, client-side financial calculators and supporting screens.

[Click here to view](#)
- #### 4. EMI Calculator – Financial Tools Android App

Java | XML | REST API | Material Design

Project Type: Enacle Infotech (Internship Project) Mar 2024 (1 Week)

A compact Android application (Java) that bundles several financial calculators and related utilities. All core features are local (app-side) implementations — no server backend or admin panel is included.

[Click here to view](#)
- #### 5. DatePicker – Age Calculator

Java | XML | Material Design

Project Type: Academic Assignment (Android Subject) MCA Semester III (Sep 2025)

A simple Android application demonstrating date picker usage and age calculation logic. Allows users to select a date of birth and reference date, then calculates the exact difference in years, months, and days using offline logic.

[Click here to view](#)

Internship / Experience

1. Android Development Intern – Enacle Infotech

Mar 2024 – April 2024 (1 Month)
- Worked on Android UI layouts, Java-based logic, and understanding real-world app development workflows.

Education

1. MCA

(Sep 2024 – April 2026)

Sardar Patel University
2. BCA

(Aug 2021 – April 2024)

Sutex Bank College of Computer Application & Science, VNSGU

CGPA: 9.52

Achievement: 2nd Rank (6th Semester)

Achievements & Honors

- 2nd Rank in BCA 6th Semester (CGPA 9.52)
- Academic Excellence Recognition

Activities & Volunteering

- Event Coordination Volunteer – TechFest & Annual Function (MCA - @SPU)
- Organizing Volunteer – MindIT (BCA - @Sutex Bank College)
- Blood Donation Camp Volunteer & Donor (2 times)

Certifications & Training

1. MNC Employability Enhancement Skills Program

July 2023 – Sep 2023 (3 Months)

Sutex Bank College of Computer Application & Science, VNSGU
2. Flutter Development Training

Dec 2023 – Feb 2024 (3 Months)

Sutex Bank College of Computer Application & Science, VNSGU

Soft Skills

- Problem Solving
- Logical Thinking
- Communication
- Team Collaboration
- Time Management

Interests

- Mobile App Development
- Android Architecture Components
- Tech Events
- Badminton