TUFEL MALIK

CONTACT

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PERSONAL DETAIL

Date of Birth : 16/10/2003

Marital Status :

Nationality : Indian

SKILL

Programming Languages: Kotlin (Android with XML, Jetpack Compose, Kotlin Multiplatform Mobile), Java, C++, C, VB.NET.

Web Development: HTML, CSS, PHP, ASP.NET, C#.

Database Management: Firebase Realtime Database, Firebase Firestore, SQL.

Backend Integration: API Integration, Firebase Authentication

Software Development: Object-Oriented Programming (OOP) principles, cross-platform development with Kotlin Multiplatform

Development Tools & Frameworks: Jetpack Compose, Firebase services (Realtime Database, Authentication, Firestore)

LANGUAGES

English

Hindi

Gujarati

Urdu

OBJECTIVE

I have completed my Bachelor of Computer Applications (BCA) and am currently pursuing my Master of Computer Applications (MCA) at Parul University, Vadodara. I am eager to secure a role that aligns with my academic pursuits while offering opportunities to enhance my skills. Committed to delivering high-quality work, I am enthusiastic about excelling in a network technician role while continuing my learning journey and advancing my expertise.

EXPERIENCE

01/06/2024 - 01/06/2026

Parallel Quintillion Coders
Mobile Application Developer
I have been working as a Mobile Application Developer since June 2024, specializing in Kotlin Multiplatform Mobile (KMM) and Android native development. My role involves building cross-platform and native mobile applications for Android and iOS, utilizing tools like Compose UI and Firebase services (Realtime Database, Authentication, and Crashlytics). I focus on creating scalable, high-performance applications while continuously enhancing my skills in both KMM and native Android development.

EDUCATION

2021

Anjuman-e-Talim High School
Higher Secondary Education
76%

2024

Iqra BCA College Bharuch
Bachelor of Computer Applications
90%

2026

Parul University Vadodara.
Master of Computer Applications
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PROJECT

BibliaChat App
A cross-platform Bible reading and social application developed using Kotlin Multiplatform Mobile (KMM) with Compose for Android and iOS. The app offers comprehensive Bible reading features, including access to multiple books and versions, verse favoriting, searching, and auto-saving the last read verses. It incorporates Firebase for authentication, real-time database, storage, and crash analytics. Additional functionalities include user profile management, chat capabilities, blocking/reporting users, customizable themes, and language support in English and Spanish. Advanced features such as Google authentication, news viewing, follower/following rankings, admin chat support, account deletion requests, and password recovery are also integrated. Duration: July 2024 – September 2024

RajdhaniEats App
Developed a live Android application for the Rajdhani restaurant in Bharuch, Gujarat, to streamline food ordering and management processes. The app provides an intuitive interface for users to search food items, browse categories, view offers, manage multiple addresses, and track orders in real-time. Integrated Google authentication ensures secure login, while live notifications keep users updated on food status and order confirmations. Users can leave reviews after completing

orders. The app also includes an admin panel for restaurant staff to manage food items, categories, offers, and track orders and revenue. The backend is powered by SQL databases, with APIs developed using .NET MVC and .NET Core MVC. The project replicates the functionality of Zomato, enhancing the food ordering experience. Duration: January 2024 – April 2024

Crypto Wallet App
Developed a mobile application for cryptocurrency tracking and management. The app enables users to access real-time data for over 5,000 cryptocurrencies through Retrofit API integration. Key features include live price charts, user registration and login, and the ability to select and track favorite cryptocurrencies. Firebase Authentication, Realtime Database, and Firestore were used for secure user data storage. The application boasts a responsive and user-friendly interface, optimized for both portrait and landscape orientations. Duration: November 2023 – December 2023

IndiNews360 App
Designed and developed a news application that provides the latest daily news from India along with detailed articles, images, and timestamps. The app also features global news content and real-time weather updates for user-selected cities, using APIs to gather news and weather data. Emphasis was placed on creating a visually appealing and highly functional UI to enhance the user experience. Duration: January 2023 – January 2023

ACHIEVEMENT & AWARDS

Achieved 2nd Rank in the Bachelor of Computer Applications (BCA) program at the college level.