# **MUHAMMAD IBRAHIM**

# FLUTTER DEVELOPER

# CONTACT

- **\** 0310 540 7234
- ✓ ik4419817@gmail.com
- House 304-B, Street 14, G-6/2, Islamabad
- https://www.linkedin.com/i n/muhammad-ibrahim-16069b278

## **SKILLS**

- Time Management
- Problem Solving
- Quick Learner
- Creative Thinking
- Data Analysis
- Self-Motivated
- Goal Oriented
- Adaptability to Change

# **LANGUAGES**

- English
- Urdu
- Pashto

## SKILLS

Flutter

**Dart** 

UI/UX

Front-end Development

**API Integration** 



## INTRODUCTION

Hello, I am a dynamic and motivated Flutter developer, Skilled in building responsive, user-friendly mobile applications using Flutter. Proven ability to manage multiple tasks, and solve real-world problems through clean and efficient code. Proficient in Flutter, Dart, API Integration and UI/UX. Now actively seeking a full-time opportunity to apply and expand my development skills in a professional setting. Committed to continuous learning and growth in the tech industry.



# **PROJECTS**

### **Quill AI**

- Created a Flutter app enabling users to upload PDFs and ask questions about the content.
- Utilized Gemini AI to provide accurate answers.
- Designed a user-friendly interface for seamless PDF upload and intuitive querying, showcasing expertise in Flutter development and AI integration.

### **Burger Shop**

- A simple yet functional mobile application developed using Flutter to simulate a burger shop experience.
- The app includes multiple pages such as Home, Menu, Item Description, and Cart.
- Users can browse items, view detailed descriptions, add products to their cart, and place orders.

#### **Tik Tac Toe Game**

- A classic two-player Tic-Tac-Toe game built using Flutter, focused on practicing UI layout and game logic implementation.
- The app features a clean and responsive interface, with real-time game state updates and win/draw detection.
- Developed as a learning project to strengthen foundational Flutter concepts such as widget tree management, state handling, and user interaction.



## **EDUCATION**

#### **BS in Computer Science**

National University of Modern Languages

2021-2025