

Abdul Wasithali

📍 Aluva ✉ wasith1119@gmail.com ☎ +91 8304848194
🌐 linkedin.com/in/abdul-wasithali 🐙 github.com/abdulwasithali

Summary

Aspiring **Mobile App Developer** and **Software Engineer** with experience in **Flutter, Python, SQL, Firebase, and Git**. Skilled in frontend application development and debugging. Passionate about building scalable applications and solving complex problems using modern development practices. Dedicated to continuous learning and exploring innovative solutions to enhance performance and user experience.

Experience

Application Development Intern Genzee Technologies
Jun 2024 – Jul 2024

- Developed mobile applications using **Flutter**, focusing on creating user-friendly and efficient solutions.
- Gained practical experience through real-world projects, enhancing coding and **problem-solving** skills.

Python Programming Intern FACEIN Technologies Pvt Ltd
May 2023 – May 2023

- Worked on various **Python-based projects**, strengthening coding and debugging proficiency.
- Developed and tested Python programs while applying problem-solving techniques in a real-world environment.

Projects

ICETOnline – Centralized Campus Event Platform

- Built a **Flutter** app to streamline event registration, announcements, and scheduling.
- Increased student participation tracking by **40%** via centralized digital access.

TripMate – AI/ML-Powered Travel Companion App

- Developed a cross-platform app using **Flutter + Firebase** for itinerary planning, expense tracking, and group coordination.
- Implemented authentication and real-time storage to improve group collaboration.

Technical Skills

Programming Languages: Python, C, SQL, HTML, CSS

Mobile App Development: Flutter, Firebase

Tools: Git, Figma

Languages Known: English, Malayalam, Hindi

Core Competencies

- Frontend Mobile App Development (Flutter)
- Programming in Python
- Problem Solving and Logical Thinking

Achievements

IEEE ICET Beyond the Loop Hackathon (2024)

- Designed UI/UX for “NearbyU” app; placed **7th of 30 teams**.

Education

B.Tech, Computer Science & Engineering

CGPA: 7.01
Ilahia College of Engineering & Technology (ICET)
2022–2026 (Expected)

Higher Secondary Examination (HSE) – 86%

THSS Aluva, 2022

AISSE (CBSE 10th) – 72.3%
Al-Hind Public School, 2020

Certifications

- NPTEL – Python for Data Science (IIT Madras)
- Certificate of Participation – Beyond the Loop Hackathon (IEEE ICET + NocoDB)