

Muhammad Usman Subhani

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EDUCATION

PMAS-Arid Agriculture University
BS Computer Science

Rawalpindi, Pakistan
February 2025

PROFILE SUMMARY

Mobile Application Developer (Flutter) with hands-on experience building production-ready apps using Flutter and Dart. Currently contributing to a live logistics app at Brainscraft Technologies, with previous experience at CodeAlpha. Skilled in Firebase integration, REST APIs, UI/UX implementation, and real-time problem solving. Passionate about turning ideas into scalable, user-friendly mobile solutions with clean architecture and strong design principles. Adaptable, fast learner, and committed to continuous growth in mobile development.

WORK EXPERIENCE

Mobile App Developer | Intern

Onsite | **Brainscraft Technologies**

June 2025 – Present

- Working on-site on **Gofernets**, a logistics app connecting vendors and riders across Nigeria.
- Working on real-time data handling with Firebase and RESTful APIs.

Mobile App Developer | Intern

Remote | **CodeAlpha**

April 2025 – June 2025

- Developed cross-platform applications with Flutter and Dart, focusing on UI/UX improvements and responsive design.
- Participated in agile workflows, including code reviews and Git-based collaboration.

Online Teaching (International)

Part-Time

- Provided personalized instruction in **English, Mathematics, and Quran e Kareem** to students living abroad.

PROJECTS

Smart Expense Manager

Ongoing

Tools: Flutter, Dart, Firebase

- Developed a secure and user-friendly finance app with Google Sign-In, multi-income tracking, expense analysis, and real-time financial insights.

Gofernets – Pickup & Delivery App | [Link](#)

Brainscraft internship

Tools: Flutter, PostgreSQL, Next.js, Dart

- Actively developing a real-time logistics application connecting vendors and operators for swift services across Nigeria, enhancing features for 10,000+ users.

Plagiarism Checker for English Documents | [Link](#)

Final Year Project

Tools: Flutter, SQL Alchemy, NLP techniques (Sentence-BERT), Text Embeddings, Clustering

- Developed a plagiarism detection system using NLP (Sentence-BERT) and clustering to identify similar content in student submissions.

ACADEMIC ACHEIVEMENTS

- 1st Place**, DLD Project – Multifunctional robotic car development at BIIT Exhibition.
- 3rd Place**, Web Dev Competition – Competed against senior students at university level.

SKILLS

Programming: Flutter, Dart, NLP, Python, Machine Learning, Flask, C#, JavaScript, ASP.NET, HTML, CSS, SQL

Tools: Android Studio, VS Code, Visual Studio, PyCharm, Eclipse, Bootstrap, Figma

Soft Skills: Fast Learner, Problem-Solving, Communication, Teamwork & Collaboration, Time Management, Creativity