

Muhammad Muntasir Mahamud Ashif

Flutter Specialist | Exploring Backend with Go | Mobile & Scalable Solutions

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[GitHub](#) | [LinkedIn](#) | [YouTube](#) | [Portfolio](#)

PROFESSIONAL SUMMARY

Flutter Specialist and Backend Engineer with 2+ years of professional experience delivering cross-platform mobile applications and scalable backend services. Proficient in Flutter, Go, Django, and a broad ecosystem of tools. Proven ability to lead development teams, architect clean solutions, and ship production-ready apps across Android, iOS, and web. Passionate about open-source contribution and knowledge sharing.

WORK EXPERIENCE

Senior Software Engineer — Kodevio Limited, Panthapath, Dhaka

Feb 2026 – Present

- Progressed through multiple leadership roles based on performance and contributions.
- Led and mentored the Flutter development team, improving code quality and delivery efficiency.
- Designed and delivered internal training sessions on Flutter and mobile development best practices.
- Contributed to backend development initiatives, including REST API design and integration using Go
- Provided technical direction and promoted a culture of continuous learning and innovation within the team.

Software Engineer — Root Devs., Mohammadpur, Dhaka

Jun 2025 – Feb 2026

- Developed and maintained cross-platform Flutter applications with emphasis on UI fidelity, state management (BLoC, Riverpod), and performance optimization.
- Collaborated with backend teams to design and integrate REST and GraphQL APIs.
- Improved app startup time and rendering performance through profiling and targeted refactoring.

Junior Flutter Developer — Dumata Technology, Mirpur, Dhaka

Jun 2024 – Jul 2025

- Built and maintained mobile and web applications using Flutter (frontend) and Django (backend).
- Integrated third-party APIs, Firebase services, and local payment gateways for production apps.
- Delivered pixel-perfect UI components ensuring smooth user experience across platforms.

SELECTED PROJECTS

Yahaccha — Freelance Marketplace (Nepal) ([Play Store](#))

End-to-end freelance marketplace for the Nepalese market. Features real-time messaging, local payment gateway integration, and workflows optimized for local freelancers and clients.

Master Energy — After-Sales Service App ([Play Store](#))

Digitizes the full ownership lifecycle of solar/energy products. Includes automated maintenance alerts, digital receipt storage, and service scheduling.

OV Bouwradio — Party & Music App ([AppStore](#))

Developed **OV Bouwradio**, an iOS streaming radio application for construction professionals, featuring live audio streaming, background playback, and a user-friendly interface optimized for mobile devices.

Cookants — Grocery E-Commerce Platform (cookantsfresh.com)

Flutter + Django grocery platform with smart search, real-time inventory sync, and secure checkout. Handles full cart-to-payment lifecycle.

OPEN SOURCE

m_calendar ([Live Link](#))

Published Flutter package with dynamic date selection, flexible styling, and seamless integration into existing Flutter apps.

TECHNICAL SKILLS

Mobile & UI: Flutter, Dart, Jetpack Compose, Kotlin, Animations

Backend: Go, Django (Python), PHP, Java, C++, C

APIs & Networking: REST API, GraphQL, Retrofit, Dio, WebSocket, WebRTC

State Management: Riverpod, BLoC, GetX, Provider

Databases: Firebase, MySQL, MongoDB, Oracle, Hive, Shared Preferences

Maps & Location: Google Maps SDK, OpenStreetMap (OSM)

DevOps & Tools: Git, GitHub, CI/CD, Clean Architecture, XAMPP

Languages: Dart, Python, Go, Kotlin, Java, PHP, SQL, C++, C

Extracurricular Activities

Advisor of App Development — NITER Computer Club, Dhaka

Feb 2026 – Present

- Progressed from Executive Member to Director to Adviser within one year based on demonstrated leadership.
- Led and mentored the Flutter development team; organized internal training workshops.
- Provides ongoing strategic guidance and fosters a culture of innovation across the club.

EDUCATION

Bachelor of Science in Computer Science & Engineering

Feb 2021 – Present

National Institute of Textile Engineering and Research (NITER), Nayarhat, Savar, Dhaka | 4th Year

CERTIFICATIONS & AWARDS

NASA Space Apps Challenge: 8th Place globally — Project: "Light-Travel The Space" (creativity and technical excellence in a global competition)

Learn-a-thon 3.0: Qualified for the Final Round — demonstrated advanced problem-solving and competitive coding skills