

Md. Enamul Haque

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1219, Bangladesh

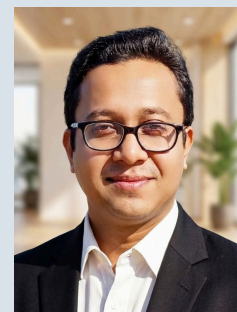
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📅 08/10/1996

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I am passionate about technology and driven to become the best developer by creating professional, business-focused software. I actively embrace AI-powered development tools and agents to accelerate delivery, improve code quality, and stay at the forefront of modern engineering practices. I aim to prove myself as a capable and experienced engineer through dedicated and sincere work, contributing meaningfully to your organization and helping your team achieve its objectives.

🧠 SKILLS

Language

Dart, Swift, Kotlin, C, C++

App Development

Flutter, iOS, Android,

📁 WORK EXPERIENCE

Mobile Application Developer, Portonics Limited ☑

I develop and maintain high-performance mobile applications across **Flutter**, **native Android**, and **native iOS**, with a current focus on iOS using SwiftUI and modern Apple frameworks. I build scalable solutions with Clean Architecture, MVVM, secure REST API integration, and Flavors (development, staging, pre-production, and production). I optimize app performance, manage production-ready release pipelines for the Play Store and App Store, and leverage AI-assisted development to accelerate delivery and maintain high code quality.

12/2024 – present
Dhaka, Bangladesh

Frontend Engineer, Siin ☑

As a **part-time** Mobile App Developer for "Siin Shop," an auction-based e-commerce app for Bahrain, Saudi Arabia, and 5 more countries, I managed auctions, optimized video feed, integrated GTM analytics and ensured scalable app architecture across multiple countries.

08/2023 – 07/2024
Manama,
Kingdom of Bahrain

Mobile Application Developer, Audacity IT Solutions LTD ☑

I developed cross-platform Android and iOS applications using Flutter, implementing Bloc and Riverpod for state management while adhering to Clean Architecture principles. My focus was on building scalable, maintainable code, optimizing app performance, and collaborating with cross-functional teams to deliver high-quality user experiences.

05/2022 – 11/2024
Dhaka, Bangladesh

Mobile Application Developer, ATI (Advance Technology Innovation) Limited ☑

I worked as a Mobile Application Developer using Flutter and Provider, transforming client requirements into live applications and delivering them within a short timeframe.

10/2020 – 03/2022
Dhaka, Bangladesh

📁 PROJECTS

My Robi & My Airtel ☑, iOS Application Developer

My Robi ☑ & My Airtel ☑ are the official self-service mobile application of Robi Axiata Limited, providing telecom services, internet packages, digital payments, and customer support for millions of users across Bangladesh.

Contributions:

- Previously developed native **Android** features using Kotlin, Jetpack Compose, Hilt, Coroutines, and Flow.
- Currently developing native **iOS** features using Swift, SwiftUI, Combine, MVVM, and modular architecture.
- Integrating secure REST APIs, optimizing app performance, and following Apple's iOS development best practices.
- Collaborating with cross-functional teams to deliver high-quality, production-ready features.
- Leveraging AI-assisted development tools to accelerate development and improve code quality.

🇧🇩 CROSS CONNECT: PRAYER & BIBLE ☑, App Developer

A spiritual wellness application that helps users build consistent faith habits through daily scripture, guided prayer, AI-powered conversations, journaling, voice reflections, and **BLE**-enabled hardware integration across **Android** ☑ and **iOS** ☑.

Contributions:

- Developed the app using Flutter, BLoC, and Clean Architecture.
- Built core features including AI chat, journaling, daily verses, voice reflections, and BLE device integration.
- Integrated In-App Purchases, secure REST APIs, and multi-language localization.
- Leveraged Freezed, Retrofit, Dio, AutoRoute, shell script automation, Flutter Flavors, and CI/CD pipelines to streamline development and deliver production-ready releases.

Siin - سین , App Developer

Siin - سین is a groundbreaking app developing both for **android**  and **iOS**  that makes shopping adventurous with bidding battles and trend exploration, while simplifying store management and customer engagement for sellers.

Contributions:

- Architected the overall app structure, scalability, efficiency, and maintainability of the application using flutter.
- Designed and integrated a smooth video feed feature to enhance user engagement during auctions.
- Created and optimized the auction procedures, ensuring a smooth and reliable bidding process for users.
- Implemented analytics with Firebase and Google Tag Manager to track user behavior and inform strategic decisions.

Turbo Secure VPN: Fast Proxy , App Developer

Turbo Secure VPN – Cross-platform VPN application providing secure, high-speed international VPN servers for **android**  and **iOS**  with unlimited bandwidth and one-tap connectivity.

Contributions:

- Developed the app using Flutter, BLoC, and Clean Architecture.
- Built VPN server discovery, secure connectivity, and speed testing features.
- Implemented pixel-perfect, responsive UI from design specifications.
- Optimized app performance and managed production releases for the Google Play Store and Apple App Store.

Translator: Ai Translate Text , App Developer

Translator - Ai Translate Text enables travelers, students, business professionals, employers, and medical staff to read, write and speak in the desired languages and translate anywhere in the world which is available both **android**  and **iOS** .

Contributions:

- Single handedly developed front-end architecture using Flutter, Bloc, Firebase etc.
- Collaborated with the UI designer for pixel-perfect UI implementation.
- Implemented real-time text translation for phrases, images, and voice input.
- Enabled audio translation in male or female voices and dialect switching.

IMANIFY: EXPERT MUSLIM GUIDE , App Developer

A comprehensive Islamic companion app for **android**  and **iOS** , offering prayer times, Quran, Duas, Qibla, Islamic resources, and faith-based tools.

Contributions:

- Developed the app using Flutter, BLoC, Supabase, and Clean Architecture.
- Implemented prayer times, Adhan notifications, Qibla, Quran/Dua audio, and location-based features.
- Built core features including reference search, Zakat calculator, Nearest Mosque, and Tasbeeh counter.

EDUCATION

BSC in Computer Science and Engineering, East West University

CGPA: 3.07 (out of 4.0)

2015 – 2019

Dhaka, Bangladesh

Higher Secondary Certificate, Notre Dame College

GPA: 5.0 (out of 5.0)

2012 – 2014

Dhaka, Bangladesh

Secondary School Certificate (SSC), Ideal School and College

GPA 5.0 (out of 5.0)

2012

Dhaka, Bangladesh

ENGLISH LANGUAGE PROFICIENCY

IELTS (International English Language Testing System),

Overall Band Score: 6.0 | Listening: 6.0 | Reading: 5.5 | Writing: 6.0 | Speaking: 6.0

ACTIVITIES AND ACHIEVEMENTS

- Certificate for the delivery of a presentation in the **3rd International Conference** on Communications and Future Internet (**ICCFI 2019**) held in **Bangkok, Thailand**
- Certificate for the delivery of a presentation in the **2nd International Conference** on Enhanced Research and Industrial Application (**ICERIA 2020**) held in **Indonesia**.
- 1st position in the **National Science Festival** organized by Notre Dame College 2012.
- 1st position in **Intercity Science Fair** organized by Dhaka Imperial College 2013.
- Former vice president at **Notre Dame Outward Bound Adventure Club (OBAC)**.

PUBLICATIONS

Facial Expression Recognition Using Local Composition Pattern 

Kalam, A., Haque, M. E., Jashem, M., Hasan, M., Ibrahim, M., & Javid, T. (2019, July). Facial expression recognition using local composition pattern. In Proceedings of the 2019 7th International Conference on Computer and Communications Management (pp. 63-67).

Malaria Detection Using Local Composition Pattern 

Ovi, J. A., Haque, M. E., Kalam, A., Jarin, S. A., Ali, M. S., & Hasan, M. (2021, February). Malaria Detection Using Local Composition Pattern. In Journal of Physics: Conference Series (Vol. 1803, No. 1, p. 012014). IOP Publishing.