

# Nayeemul Islam Durjoy

Sudbury, ON, Canada  
nayeemuldurjoy@gmail.com

## OBJECTIVE

---

As a passionate and experienced Software Engineer specializing in Flutter, I've spent the past few years bringing innovative app ideas to life. From leading development teams to ensuring smooth deployment, I thrive on creating user-friendly and efficient solutions. I love diving into new challenges, integrating various SDKs, and crafting reusable code. I'm excited to bring my skills and enthusiasm to a dynamic team where we can build exceptional software together.

## WORK EXPERIENCE

---

**Quomodosoft, Dhaka** 04/2022 - 04/2024

*Software Engineer (Flutter)*

Lead app development team, R&D - concept to deployment, maintain, Communication with other development team, Write reusable code using the BLoC architectural pattern, Implementation of different SDKs and plugins as per requirements, Work on multivendor e-commerce solution app: user, seller, and delivery end

**Salah Software Solutions, Sylhet** 12/2020 - 03/2022

*Software Engineer (Flutter)*

Translate interactive UI design into Flutter, REST API integration, Implement plugin and SDK

## EDUCATION

---

**Metropolitan University Sylhet** 2020 - 2020

Bachelor of Science in Computer Science and Engineering

## SKILLS

---

- Flutter, Dart, Java, JavaScript, Python
- RESTful APIs, Firebase, Firebase Crashlytics, FCM
- MVVM, JetPack Compose, Bloc Pattern, GIT
- Android Studio, VS Code, Xcode, Postman, Figma

## PROJECTS

---

- **Shopo eCommerce - Multivendor Flutter App**  
ShopO is actively maintained with continuous updates, offering a comprehensive solution for modern e-commerce platforms. It features a variety of payment methods including Stripe, FlutterWave, and Instamojo, and supports one-to-one text messaging for product inquiries. Built with Flutter and Dart using the BloC architecture, and powered by a PHP Laravel backend. Company: Quomodosoft, Live Preview
- **Unice - AI Assistance App**  
Developed with Flutter and Dart, utilizing the ChatGPT API for AI features and managed with the BloC architecture. Available on both Play Store and App Store.
- **ArtsiCraft - Crafts Product App**  
Built using Native Android with Java and a PHP backend, following the MVVM architecture. Available for download from the Play Store, [click here for more projects](#).

## HONORS AND AWARDS

---

- The Complete 2020 Flutter Development Bootcamp with Dart - Udemy
- Skill Development for Mobile Game and Application Project - May 2018.