

RUBAYAT ISLAM

Mobile Application Developer || Flutter Developer

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🔗 <https://github.com/rubayatkhusbu25> || <https://www.linkedin.com/in/rubayatislam25/>

Skills:

- Dart (OOP)
- Flutter
- Flutter Animations
- API & REST APIs Integration
- Firebase
- SQLite
- Hive
- State Management (GetX, RiverPod)
- Figma
- Postman
- Version Control (Git & Github)
- Clean Code Architecture (MVVM)
- Responsive Cross platform applications
- C / C++
- Python / ML
- HTML/ CSS
- Kotlin

About:

A highly curious, creative, and passionate professional Flutter Developer with a strong focus on building seamless, responsive, and intuitive cross-platform mobile applications. Possesses a solid problem-solving mindset, excellent adaptability to new challenges, and a proven ability to collaborate effectively in diverse teams and environments. Experienced in delivering end-to-end project solutions, from proposal development and UI/UX design to meeting objectives within strict deadlines. Eager to leverage my expertise in Flutter development to drive innovation and contribute to the growth of Software companies in the IT industry.

Experience:

Flutter Developer

Aug, 2024 – Jan, 2025 (*Onsite*)

📍 *Astha Insights, Rajshahi, Bangladesh*

Mobile App Developer (Intern)

April, 2024 – May, 2024 (*Remote*)

📍 *Prodigy InfoTech, India*

Education:

North Bengal International University

B.Sc. Eng. in Computer Science and Engineering || CGPA 3.96
Jan, 2020 – Jan, 2024

Certification:

- **Problem Solving**
 - Solved 100+ problems in Leetcode
 - 🔗 https://leetcode.com/u/Rubayat_Islam19/
- **HackerRank**
 - Software Engineer Intern
 - 🔗 <https://www.hackerrank.com/certificates/27ab6919c02e>
- **Advanced Android Programming Fundamentals**
 - Under ICT Division
- **Develop 50+ projects**

Projects:

1. Covid – 19 Tracker App:

[GitHub Link](#)

- Fetch country details & covid details from API. And show data in a Pie Chart with detailed percentage.
- Used shimmer effects for loading data.
- Search bar country wise.
- Pie chart used / chat functionality.
- Animation used in splash screen & inside app features.
- Responsive design

2. News App with API Integration

[GitHub Link](#)

- MVVM Architecture used.
- API integration with filtered system.
- Packages used Like google fonts, spinkit, cached network image,
- Responsive design

3. Hadith App with Admin Panel

- MVVM Architecture used.
- Used localization
- Using GetX state management
- Responsive design with admin panel using Layout Builders

4. Streaming app (Kitty, Funda, Habibi streaming)

- Unique designs (Login & Registration, Authentication system, Chat room, SVIP, Profile etc).
- Login & Registration with Firebase
- Using GetX state management
- Responsive design.

5. WhatsApp Clone

[GitHub Link](#)

- Using GetX state management
- Responsive design.
- Chatting system.

6. Visa Card UI

- Neomorphic & Responsive design.

7. Machine Learning Based Face Recognition Attendance System

- Used Har Cascade & lbph Algorithm.
- Third party libraries.
- Train model with dataset.
- Login & Registration system
- On base of attendance csv file generates and export and imports.