# **TAJUL ISLAM**

Jr. Java Developer

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Github: https://github.com/tajul3986

Location: 149/4/4, Dokkhin Pirerbagh, Taltola, Agargaon, Dhaka-1207



#### Summary

I aim to begin my career as a software developer where I can use my skills in web and mobile app development to solve real-life problems and continue learning and growing in the field.

## Academic Qualification

- Bsc in Mathematics from Lakshmipur Govt.
  College under National University. Passing year 2020
- HSC(Science) from BCIC College under Dhaka Board-2014
- SSC(Science) from Mandari ML. High School under Comilla Borad-2012

## **Professional Training**

Diploma in Web and Mobile App Development using Spring Boot, Android & Flutter at IsDB BISEW- Round 63.

#### **Professional Skills**

- ➤ **Frontend:** Angular 17, Bootstrap 5, HTML, CSS, TypeScript
- ➤ Backend: Java, Spring Boot, Spring Security, REST API, JWT, Maven
- > Database: Oracle SQL, JPA/Hibernate, SQLite
- Mobile App Development: Flutter, Dart, Android (basics)

#### Personal Details

Father: Abdul Wadud(Late)

• Mother: Nur Nahar Begum

 Permanent Address: Haji Chan Miya Bari, West Battali, Ward No-08, Duttapara, Chandraganj,

Lakshmipur

• NID No: 4652720642

## **Projects**

• Pharmaceutical Management System web App using Angular(Frontend).

**Description:** Developed a role-based pharmacy management system with modules for medicine inventory, order processing, stock tracking, admin panel, and sales reports.

Technology: Angular

GitHub: https://github.com/tajul3986/Pharmaceutical\_frontend

• Pharmaceutical Management System Mobile App using Flutter(Frontend).

**Description:** This project is a full-stack solution designed to streamline medicine management, sales, and customer interaction in the pharmaceutical sector.

**Technology:** Dart(Flutter)

GitHub: https://github.com/tajul3986/Pharmaceutical Flutter

• Pharmaceutical Management System Web Application Using Spring Boot(Backend-All)

**Description:** The backend is developed using Spring Boot, following a layered architecture with controller and DAO layers. It exposes secure RESTful APIs to handle user authentication, product management, category-subcategory mapping, order processing, and seller modules. The application interacts with a MySQL database using Spring Data JPA for efficient and scalable data handling.

**Technology:** Dart(Flutter)

Github: https://github.com/tajul3986/Pharmaceutical Backend

#### References

Md. Moshaidul Islam

Phone: 01711071219

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Consultant at Show & Tell Consulting Ltd. IsDB-BISEW IT Scholarship Programme.

Muhammad Maruf Hasan

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Instructor of Cogent based on Web and Mobile

App development