

MD. ROBIUL ISLAM RYAD

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[Codeforces](#) | [LeetCode](#) | [GitHub](#) | [LinkdIn](#)

ABOUT ME

Motivated individual pursuing an exciting career opportunity within the software industry at a distinguished organization. Enthusiastic about leveraging my expertise, strong work ethic, and unwavering commitment to overcome obstacles and inspire creativity in a dynamic corporate setting. Dedicated to cultivating a thriving and enduring career by embracing ongoing learning and putting in persistent effort.

SKILLS

Programming Language:	C(Expert), C++(Expert), Python(Moderate), JAVA(Moderate), Swift(Moderate)
Web Developing:	Laravel, Spring Boot, Django.
Mobile Apps:	Android(Java), IOS(Swift)
Operation System:	Linux (Moderate), Windows (Moderate)
Others:	SQL, Git

CO-CURRICULAR ACTIVITIES

Member Since - April 2022
Hardware Acceleration
Club of KUET
(HACK)

Member Since – April 2022
Special Group Interested in
Programming Contest.(SGIPC)

EDUCATION

Bachelor of Computer Science (B.Sc.)
CGPA- 3.72 (till 5th semester)
Graduation- February 2026 (Expected)
Khulna University of Engineering & Technology
(KUET)
Khulna-9203, Bangladesh

MAJOR PROJECT(S) AND THESIS:

Blood Bank Management

Technologies- OOP in C++

In my project I implemented all OOP concept
Encapsulation, Polymorphism, Inheritance &
Abstraction.

Grocery Shopping

Technologies- PHP, Laravel, My SQL.

A sleek grocery shopping web app with Laravel.
Users register, browse a detailed catalog, and enjoy
smooth checkout. Features: responsive design,
search, reviews, promotions. Emphasizes security,
analytics, multilingual support. Offers top-notch
customer support and notifications for an efficient
shopping experience..

Railway Management System

Technologies- Android(java), API, Firebase.

There are two type of login system, one is admin
side and the other is user side. As an admin, He can
update, delete, the train schedule between two
stations. I also use payment gateway using master
card.

Bangla Book Recommendation System

Technologies- Django, ML, SQLite

Developed an Website for Bangla book
recommendation system based on Machine Learning
algorithm and Content based filtering method.