



RADIB BIN KABIR

Student (3rd Year) | CSE, IUT

Education



BSC IN CSE | CGPA 3.78 *

Islamic University of Technology

2020 - Current | Gazipur, Dhaka



HSC | GPA 5.00

Notre Dame College

2020 | Motijheel, Dhaka



SSC | GPA 5.00

St. Joseph Higher Secondary School

2018 | 97, Asad Avenue, Dhaka

About

As a third-year Computer Science student, I'm enthusiastic about web development with experience in both frontend and backend technologies. Eager to apply my skills and contribute to innovative projects during my internship, I am passionate about creating intuitive user interfaces and robust backend architectures.

Contact



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github.com/Radib-BK



Dhanmondi 9/A, Dhaka

Skills

- Javascript (NodeJs, React)
- HTML / CSS (Bootstrap)
- PHP
- MySQL, MongoDB, SpringBoot
- C / C++
- Java (JavaFx)
- Python (QT)
- Machine Learning

Achievements

- **1st Position** in EduHive Scholars 2020 in Science Division Nationals
[Announcement Link](#)
- Campus Ambassador at **Porai**
- **Coursera Certificates :**
 1. [Convolutional Neural Networks](#)
 2. [Structuring ML Projects](#)

Projects



Q LIBRARY

- A complete E-Library, with all the management facilities automated and E-book repo for the students. Tech used : Springboot and PyQT
- **Github link** - [Frontend](#), [Backend](#)
- **Video Demo** - [YouTube](#)



CHRONIFY

- A task management system using Nodejs, JS, MongoDB
- **Github link**
- **Live Link** - <https://chronify-rbk.cyclic.app/>



ATTENDANCE MANAGEMENT SYSTEM

- An Automated system for attendance taking and management. ArduinoUno, RFIC scanner used as hardware and JS, Springboot, mysql used to build the software
- **Github link** - [Frontend](#), [Backend](#)
- **Video Demo** - [YouTube](#)



SHAROD, AN E-COMMERCE WEBSITE

- Fully functional website having functionalities for customer and admin. Bootstrap and Javascript used in Frontend and PHP, MariaDB used for Backend
- **Github link**



LEGEND OF THERION

- 2D platform game containing 10 levels including 4 boss levels build using Java Swing and Oracle JDBC
- **Github link**



MOUSHUM

- An Agricultural website with facilities to ease the life of the farmers, main feature is disease detection using Machine learning. Tech used : NodeJS, React, MySQL, YOLOV5 model
- **Github link**