

Md. Rakib Talukder

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Skills

- **Competitive Programming**

I have solved 450+ problems in various online judges like Codeforces, CodeChef, LeetCode, and Hackerrank. Handles in different online judges are:

- [Codeforces](#) [251+ solved]
- [CodeChef](#) [77+ solved]
- [LeetCode](#) [72+ solved]
- [LightOJ](#) [31+ solved]
- [Hackerrank](#)

- **Language**

- Front-end : HTML CSS JavaScript
- Back-end : Node.js SQL NoSQL
- Subjects : Data Structure Algorithm
- Others : C++ Java Markdown

- **Technologies**

- UI : Bootstrap
- Front-end : React
- Back-end : Express MongoDB MySQL

- **Tools and Softwares**

- Code : VSCode npm yarn Git

Projects

- **eCommerce Project**

- Project Descriptions: Three different organizations: An e-Commerce organization, a backend product supplier that supplies required products to the e-Commerce organization, and a bank to facilitate transactions between various entities within the eco-system.
- Technologies
 - Front-end : React Bootstrap
 - Back-end : Node.js MongoDB

- **Online Course Management System**

- Project Description: The project simulates the functionalities of an online course management system. It can handle three types of users: a student, a teacher, and an admin. Admin can create a course and assign it to a teacher. A student can enroll in the course of the teacher.
- Technologies
 - Front-end : JSP
 - Back-end : Servlet
 - Server : Apache Tomcat

- **Gossip**
 - Project Description: A Full-Stack chatting application
 - Technology
 - Front-end : Bootstrap React
 - Back-end : Nodejs MongoDB

- **Voice-Based Attendance System**
 - Project Description: Attendance system with voice recognition. Machine Learning Models trained with sample voice data of students, can later identify students and mark attendance
 - Platform : Android
 - Language : Python and Java

Education

- BSc. in Computer Science and Engineering - SUST | From January 2019 - Ongoing
CGPA: 3.57 out of 4.00 (Till 6th Semester)

About Myself

I am a passionate software engineering student. I love to learn new things and am eager to contribute to team success through hard work.