# Abdur Rahman Sikder Nayan

Dhaka, Bangladesh

19cse040@gmail.com

github.com/AbdurRahmanSikder in/abdur-rahman040

## **CAREER OBJECTIVE**

To secure a challenging entry-level software engineering position where I can apply my skills in programming, web development, and problem-solving to contribute to the development of innovative software solutions.

## **TECHNICAL SKILLS**

Programming Languages: JavaScript, C++, HTML, CSS

# **Web Development:**

- Frontend: React.js, HTML, CSS, JavaScript
- Backend: Node.js, Express.js, RESTful APIs

## Database management:

SQL , MongoDBFamiliar with : OOP

## PROBLEM SOLVING ACTIVITIES

Codeforces : Abdur\_Rahman040 (Pupil, Max. Rating: 1320, 1300+ Problems solved)
CodeChef : abdurrahman\_40 (3 Star, Max. Rating: 1662, 50+ Problems solved)
Atcoder : Abdurrahman (Max. Rating: 130, 11 Kyu, 50+ Problems solved)

Total problems solved (Algorithmic, Data Structure Based, and Others): 1400+

#### **PROJECT**

# To-Do Application | SOURCE CODE | LIVE

Developed a task management application that allows users to create, update, delete, and manage their daily tasks efficiently. The system features secure user authentication and provides a responsive interface for task organization and tracking.

## **Key Features:**

- User Registration and Login
- Create, Update, Delete, and View Tasks
- Secure Authentication with JWT

#### **Technologies Used:**

Frontend: React, Tailwind CSS

• Backend: Node.js, Express.js

• **Database:** MongoDB with Mongoose

Security: JWT for authentication

### **EDUCATION**

Bangabandhu Sheikh Mujibur Rahman Science and Technology University

• B.Sc. Engineering in Computer Science and Engineering (January 2020 – Present)