



Syeed MD Talha

Competitive Programmer

✉ syeedmdtalha@gmail.com ☎ +8801521569361 📍 Dhaka, Bangladesh
in Syeed Talha 🌐 Syeed-MD-Talha

🎓 EDUCATION

B. Sc. in Computer Science & Engineering

Daffodil International University

04/2019 – 07/2023 | Dhaka, Bangladesh

{ } PROBLEM SOLVING PROFILES

2700+ problems solved in total combined over all the contests & OJs.

Codeforces, __Talha__

- Solve Count: **1200+**
- Max Rating: 1250, Pupil

CodeChef, talha12345

- Solve Count: **259+**
- **Max Rating: 1645, 3 Star**

AtCoder, Talha01521569361

Solve Count: **338+**

LeetCode, Talha01521569361

Solve Count: **580+**

beecrowd, SyeedTalha

Solve Count: **206+**

UVA, SyeedMDTalha

Solve Count: **233+**

🧠 SKILLS

Programming Languages

- C/C++
- PHP
- JavaScript
- Python

Libraries/Frameworks

- TensorFlow
- Node.js
- React.js
- Flutter

Miscellaneous

- Git & GitHub
- Data Structure & Algorithms, OOP

🏆 CONTEST PROFILE

Contest Participation

270+ online & offline contest participation

- **Rank 14th** (out of 283 participants), DIU Take-off Programming Contest, Fall 2019
- **Rank 5th** (out of 155 teams), DIU Inter-Section Programming Contest, Fall 2019
- **Rank 21th**, DIU Intra University Programming Contest, 2021
- **CodeChef Best Rank**
 - **Rank 35th** (out of 3320 participants), 5th from Bangladesh, CodeChef Starters 57 Division 3
 - **Rank 121th** (out of 3482 participants), 2nd from Bangladesh, August Lunchtime 2022 Division 3
 - **Rank 237th** (out of 2533 participants), 6th from Bangladesh, CodeChef Starters 32 Division 3
- **Rank: 497th** (out of 1324) Team: DIU_Aristocratic, ICPC Dhaka Regional 2020 Online Preliminary Contest - Hosted by CSE, DU

📁 PROJECTS

Android Projects :

- Personal Expenses tracking App: Track expenses, stick to a budget, help to save money
- Laundry app for bachelor App: Laundry and Dry cleaning delivery service - Technology used: Flutter

Machine learning/Deep learning Projects:

- Gastric cancer subtype classification using deep learning
- Bone fracture detection using deep learning

Robotics Components Ordering Site, e-commerce site

- HTML, CSS, JavaScript, PHP, MySQL