# Md. Ashiqur Rahman Naeem

Competitive Programmer • Mathematics Bachelor



An enthusiastic problem solver with an eager interest to work in a team and solve problems beyond the comfort zone

| <b>Problem Solving Achievements</b>   | <u>Skills</u>      | <u>Experience</u>                                |
|---|--------------------|--|
| Solved 1200+ data programming problems  | Problem<br>Solving | Frameworks: Flutter, Qt                          |
| Participated in <b>120+</b> programming contests.                                 | Data Structure     | Language: C++, DART, Python, Java, Shell, NodeJS |
| Ranked 1,934th/27604 in Meta/Facebook Hacker Cup 2022 (Round 2) (Owned a t-shirt) | Algorithm          | OS: Linux, Windows                               |
| 1577 max rating in Codechef.com based on 9 contests                               | Mathematics        | Tools: Git, Postman                              |
| 1390 max rating in codeforces.com based on 86 contests                            |                    |  |

### PROFESSIONAL EXPERIENCE

## Swadeshi - A Bangladeshi MarketPlace

2020 - 2021

Fronted Android/IOS Application Developer (Contract)

Developed and maintained a Google Flutter based e-commerce application

#### Education

| B.Sc. in <b>Mathematics</b> , Shahjalal University of Science and Technology | 2018 - 2021 |
|--|-------------|
| Higher Secondary School Certificate, Govt Science College, Dhaka             | 2017        |
| Secondary School Certificate, Tejgaon Govt High School, Dhaka                | 2015        |

# **Projects**

Speech recognition solution for old desktop



Vehicle dashboard/odometer android application and sensor for them Flutter





Vocabulary translation application for weak reader to

#### Volunteer Works

Programming and Problem solving instructor, Euclid Programming Club, Department of Mathematics, SUST

2018 - now

Problem setter at RoboAdda Programming Competition

2020