Habibur Rahman

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http://habib.tech



Objective

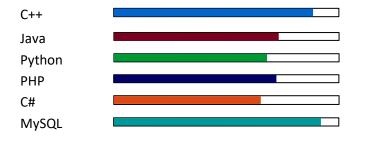
To secure a position where I can show my analytical skills and abilities and learn about new technologies.

Summary

I'm Habibur Rahman from Rajshahi University of Engineering and Technology, Bangladesh. I'm a sport programmer and love to solve problems. I had participated hundreds of online programming contests, two times in National Collegiate Programming Contest (NCPC) and ACM-ICPC Dhaka Regional. Currently, I am solving problems in several judges like Codeforces, Codechef etc.

I love to take challenges and learn always.

Language Activity



Competitive Coding

- Participated in the ACM-ICPC Dhaka Regional in 2016;
- Participated in the **NCPC** in 2015 and 2016;
- Runner up in the IEEE RUET RTPC in 2015;
- Participated in the **IUT IUPC** in 2016;
- Participated in the **BUET IUPC** in 2015;
- Participated in the **RUET IUPC** in 2014;
- Participated in 50+ contests in Codeforces, Username: habib_rahman, Rating: 1448;
- Participated in 20+ contests in Codechef, Username: habib_ruet, Rating: 1977;
- Participated in **15**+ contests in Toph, Username: habib rahman;
- Solved **195**+ Problems in Light OJ, User ID: 9823;
- Solved **175**+ Problems in UVa, User ID: 234262;
- Solved **25**+ Problems in SPOJ, Username: habib rahman

OS, Tools & Libraries

Linux (Ubuntu 16.04.3 LTS), Windows 10 Pro, Eclipse, Netbeans, CodeBlocks, Spyder, Sublime Text, gedit etc.

Projects

■ Bangla PDF to Bangla DOC Converter

Year: 2017, Language: JAVA

"Software to Convert PDF to DOC for Bangla Language"

Online Judging System

Year: 2015, Language: HTML, CSS & PHP

"Online judge for programming contest and problem solving"

Blood Bank Management

Year: 2014, Language: JAVA

"Software for Blood Bank Management"

■ Game Rakhal

Year: 2014, Language: JAVA "Interesting Desktop Game"

■ Daily Calorie Calculator

Year: 2014, Language: JAVA

"Application for calculation of daily Life Calorie"

Educations

Rajshahi University of Engineering & Technology

Bachelor of Computer Science and Engineering

2013-2017

CGPA: 3.77 out of 4.00

Research

■ Topic: Learning to Solve Percentage Word Problems by Parsing into Equations

Field: **Natural Language Processing** Undergraduate Research, CSE, RUET

Achievements

■ ACM-ICPC Dhaka Regional-2016

20th, Rajshahi Divisional Champion, Top 10 University Awards

■ IUPC, IUT Fest - 2016

17th Position

■ RTPC, IEEE RUET, Student Branch

2015, Runners Up

■ Intra University Day Programming Contest

2014, 4th Position

Experiences

Problem Setter and Judge

"Devskill Coding Contest 15"

■ Problem Setter and Judge

"Codesmash'17"

Profiles

LinkedIn | ICPCID | Github | Blog | Codeforces | Codechef UVa Online Judge | Toph | LightOJ

Language

English and Bangla