Habibur Rahman

Rajshahi, Bangladesh

habib cse ruet@yahoo.com

+880 1739 83 48 66

↑ http://habib.tech



Objective

To secure a position where I can use my analytical skills, abilities and experiences to tech students.

Summary

I'm Habibur Rahman, an undergraduate student at Computer Science & Engineering at Rajshahi University of Engineering & Technology. I have an excellent academic profile. Currently, I am researching in Natural Language Processing. My current research topic is "Learning to Solve Percentage Word Problem by Parsing into Equations". I have a great interest on Algorithm, Data Science, Machine Learning and Sentiment Mining.

I love to tech whatever I know, take challenges and learn something new.

Educations

2012-2013 Rajshahi University of Engineering & Technology

Bachelor of Computer Science and Engineering CGPA: **3.77** out of 4.00 (Up to 7th Semester)

2010-2011 Alimuddin Degree College, Hatibandha, Lalmonirhat

Higher Secondary Certificate

GPA: **5.00** out of 5.00 (Without 4th Subject)

2008-2009 Parulia Schedule Caste Bi-Leteral High School and College, Lalmonirhat

Secondary Secondary Certificate

GPA: **5.00** out of 5.00 (Without 4th Subject)

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

 $20^{\rm th}$, Rajshahi Divisional Champion, Top 10 University Awards

■ IUPC, IUT Fest - 2016

17th Position

■ IUPC, IEEE RUET, Student Branch

2015, Runners Up

■ Intra University Day Programming Contest

2014, 4th Position

Work Experiences

Problem Setter and Judge

"Devskill Coding Contest - 15"

- Setting Problems for the contests
- Judging at the time of contest

Problem Setter and Judge

"Codesmash'17"

- Setting Problems for the Fresher's contests held at RUET
- Judging at the time of contest

Competitive Coding Activity

- Participated in the **ACM-ICPC** Dhaka Regional in 2016;
- Participated in the **National Collegiate Programming Contest** in 2015 and 2016;
- Runner up in the **IEEE RoboTour and Programming Contest** in 2015;
- Participated in the **IUT Inter University Programming Contest** in 2016;
- Participated in the **BUET Inter University Programming Contest** in 2015;
- Participated in the **RUET Intra University Programming Contest** 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 Online Judge, User ID: 234262
- Solved **25**+ Problems in SPOJ, Username: habib rahman

Technical Skills

Linux (Ubuntu 16.04 LTS), Windows 10 Pro, Eclipse, Netbeans, CodeBlocks, Spyder, SublimeText, gedit etc.

Academic 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"

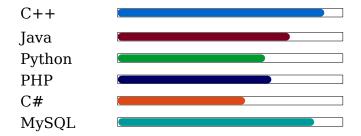
■ Game Rakhal

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

■ Daily Calorie Calculator

Year: 2014, Language: JAVA "Application for calculation of daily Life Calorie"

Language Activity



Profiles

LinkedIn | ICPCID | Github | Blog | Codeforces Codechef | Uva Online Judge | Toph | Light OJ | SPOJ

Languages

■ English

"Elementary Proficiency"

■ Bangla

"Native or Bilingual Proficiency"

Personal Details:

Name : Habibur Rahman : Mozibar Rahman Father's Name

Gender: : Male

Marital Status : Unmarried

: 26th September, 1993 Date of Birth

: Bangladeshi **Nationality**

: Room #116, Bangabandhu Sheikh Mujibur Rahman Hall, **Current Address**

RUET, Rajshahi-6204, Bangladesh

Permanent Address Village: South Parulia, PO: South Parulia, Upazilla:

Hatibandha, Zilla: Lalmonirhat

Mobile No. : 01739834866

References

Barshon Sen, Lecturer, Computer Science & Engineering, Rajshahi University of Engineering and Technology.

E-mail: sen.barshon@gmail.com

Cell: +88 01672 340 091