



RAKIB HASSAN

Junior Software Engineer



17 February, 1997



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Career Objectives

To build career in a growing organization, where I can get the opportunities to prove my abilities by accepting challenges, fulfilling the organizational goal and clamp the career ladder through and commitment.

Languages —

Bangla



English



Interests —

- Front-end Development
- Back-end Development
- Socket Programming
- Android Software Development
- Software Architecture
- Machine Learning

Education

Since 2016

BSc in Computer Science and Engineering,
Stamford University Bangladesh.

Focus: Problem Solving, Programming Competition, Algorithms, Data structures.

Ongoing Thesis

2012-2014

Higher Secondary School Certificate

RAJARBAGH POLICE LINC SCHOOL & COLLEGE

Science Group

2012

Secondary School Certificate

RAJARBAGH POLICE LINC SCHOOL & COLLEGE

Science Group

AWARDS AND CERTIFICATES

2018-2020

ACM ICPC Contestant

ACM International Collegiate Programming Contest

<https://rb.gy/yf5ui1>



PROGRAMMING COMPETITION

Rank: 56

LU CSE Carnival 2019 Inter University Programming

<https://rb.gy/n1cumx>

Rank: 56

Brain Craft Ltd. - Bitfest KUET IUPC, 2019

<https://rb.gy/dam5bb>

Rank: 61

NSU Cybernauts National Programming Contest 2019

<https://rb.gy/jezpkt>

Rank: 96

National Collegiate Programming Contest NCPC-2020

<https://rb.gy/s7318d>

Rank: 2

Stamford University Bangladesh Winter Contest 2020

<https://rb.gy/cbywtm>

ONLINE JUDGE PROFILES

1

Virtual Judge

<https://rb.gy/1carab>

2

Codeforces

<https://rb.gy/31ermm>

3

UVa Online Judge

<https://rb.gy/dnl1nu>

4

Toph

<https://rb.gy/r6arrl>

SKILLS

1	Programming Language	C, C++, Java
2	Scripting Language	JavaScript
3	Internet Technologies	HTML, CSS
4	Server Side Scripting	PHP
5	Database Management System	MySQL
6	Mobile Application	Android Studio
7	Other Tools	Git, GitHub, Microsoft Office

PROJECTS and OPEN SOURCE REPOSITORIES

1. CV Generator using Java Swing and Swing and MySQL
<https://rb.gy/io25ys>
2. E-commerce website Sell Bye and Exchange Using
HTML, CSS, PHP, JavaScript, MySQL
<https://rb.gy/194ojz>
3. Overall Calculator Using C++
<https://rb.gy/38bnke>
4. Country Profile (Android Studio)
<https://rb.gy/bhioj7>
5. Personal Website
<https://rb.gy/dyujwz>

REFERENCES

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