ARAF AL-JAMI

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SKILLS

Languages: C/C++, Javascript, Typescript, C#
Frameworks/Tools: AngularJS, Angular, Unity, ASP.NET Core

EXPERIENCE

SELISE rockin' software, Dhaka   Nov 2018 - Present
Junior Software Engineer

· Working on various Enterprise level Web Applications with my team using AngularJS, Angular, C#, MongoDB

EDUCATION

Leading University, Sylhet   *September 2014 - April 2019*
Bachelor of Science in Computer Science and Engineering

Courses: Data Structures, Discrete Mathematics, Computer Algorithms and Complexity Analysis, Compiler Design and Construction, Computer Architecture and Design, Computer Graphics, Database Management System

PROJECTS

PROJECT RENEGADE
A FPS Game for Android. Written Using C# and Unity Game engine.

Chip8
A chip8 emulator written using C++, SFML.

AWARDS & ACHIEVEMENTS

10th place (4th place University wise) out of 150 teams, at IUBAT NCPC 2018

16th place (8th place University wise) out of 120 teams, at MIST IUPC 2019

17th place (6th place University wise) out of 110 teams, at IUT IUPC 2019

18th place (9th place University wise) out of 120 teams, at SUB IUPC 2019

ADDITIONAL

Online Competitive Programming Contests   *September 2014 - Present*
· Active participant in online coding challenges on sites such as TopCoder, Codeforces
· Achieved Maximum Rating of 1982 (top 4%) in Codeforces. Codeforces Handle: CLown1331
· Achieved Maximum Rating of 1386 in TopCoder. TopCoder Handle: CLown1331
· Solved around 2500 problems in various online judges.

Problem Setting   *September 2014 - Present*
· Set problems for Intra and Inter University Programming Contests.

Programming Workshop Coordinator   March 2018 - December 2018
Leading University, Sylhet

· Arranged and taken workshop on programming and problem solving.