# Omar Sharif Rajme

## Full Stack Developer

Well-qualified Full Stack Developer familiar with a wide range of programming utilities and languages. Knowledgeable of backend and frontend development requirements. Able to handle any part of the process with ease. Complex problem-solver with an analytical and driven mindset. Dedicated to achieving demanding development objectives according to tight schedules while producing impeccable code.

✉ omar.sharif.rajme@gmail.com   📱 +88 01850017691   📍 B-1, South Banasree project, Khilgaon, Dhaka, Bangladesh

## EDUCATION

### Bachelor of Science in Computer Science and Engineering
University Of Liberal Arts Bangladesh (ULAB)

*05/2016 - 09/2020*                                    *CGPA (3.22)*

*Minor at Business Administration*
- Capstone Project

### Higher Secondary Certificate (H.S.C)
Motijheel Govt. Boys High School

*06/2012 - 06/2014*                                    *GPA (4.80)*

### S.S.C
Motijheel Govt. Boys High School

*01/2006 - 03/2011*                                    *GPA (5.00)*

## WORK EXPERIENCE

### Full Stack Developer
MUNSHIELD Ltd

*10/2019 - 06/2020*                                    *Dhaka, Bangladesh*

*Achievements*
- Designed, developed and implemented software applications for website based on analyzed requirements and understanding of industry technical standards.
- Determined coding requirements for site creation, including e-commerce capability, security and specialized scripts.
- Multi-tasked across multiple focuses to generate project results and meet deadlines and organizational expectations.
- Completed full redesigns of existing websites to improve navigation, enhance visuals and strengthen search engine rankings.

## SKILLS

C   C++   C#   Java   JavaScript   HTML
CSS   Node Js   Android   Flutter   PHP
Python   Dart

## PERSONAL PROJECTS

Life Saver Robotic Car (11/2019 - 07/2020)
- Design and develop a prototype for life saver robotic car which can survive as a volunteer in fire and disaster place.

COPO Mapping (04/2019 - 10/2020)
- Design and develop a COPO mapping for university students performance measuring desktop application using C sharp and asp.net.

NFA DFA Simulator
- Develop a Dfa Nfa simulator for automata using Java enterprise.

Sweetrust (03/2020 - 10/2020)
- Sweetrust is a blockchain based application where people can buy and track the sweet from source to destination.

## CERTIFICATES

Penetration Testing and Ethical Hacking - CYBRAY (06/2019)

Information & Communication Technology for Sustainable Development Journal Publication (07/2020)
*Organize by GR Foundation and Springer*

COPO Software Development - IDEATHON (01/2020)
*Achieve 2nd prize from ULAB Computer Society and IEEE Organization*

## ACHIEVEMENTS

A Journal Publication of Life Saver Robotic Car (11/2019 - 07/2020)
*This journal is my great achievement. I was present about our dedicated project for International Conference ICT for Sustainable Development and they select our idea for publication.*

## LANGUAGES

English
*Professional Working Proficiency*

Bangla
*Professional Working Proficiency*

## INTERESTS

Football   Cricket   Programming   Gaming