Md Abdullah Al Hasan

Notunbazar, Baridhara J Block – Dhaka, Bangladesh

☐ +8801754704559 • ✉ hasansujan23@gmail.com • 🌐 sujancsejust.blogspot.com
in hasan-abdullah • ○ hasansujan23

OBJECTIVE

To pursue a challenging career and be a part of progressive organization that gives a scope to enhance my knowledge and utilizing my skills towards the growth of the organization.

EDUCATION

o **BSc in Computer Science Engineering**   [2014-2018]
Jashore University of Science Technology
CGPA : 3.17

o **Higher Secondary Certificate**   [2013]
Bangladesh Noubahini College, Chittagong.
GPA : 4.90

o **Secondary School Certificate**   [2011]
Bangladesh Noubahini School, Chittagong.
GPA : 4.69

TRAINING

o **LICT TOP UP IT**   [2017-2018]
Java Core to Advance Technology

PROGRAMMING SKILLS

o **Problem Solving:** Solved approx. 500 problems in various online judge
o **Others:** Data Structure and Algorithm

RELEVANT SKILLS

o **Language:** C/C++, C#, PHP
o **Framework:** LARAVEL
o **Database:** MYSQL, ORACLE, PostgreSQL, MS SQL SERVER
o **Others:** HTML, CSS, BOOTSTRAP, JAVASCRIPT, JQUERY, VCS(GIT)

ACADEMIC PROJECTS

o **Online vehicle tracking system**
Description: An online based application used for tracking vehicle.
Language: Php, Arduino
Project Link: `https://bit.ly/2XfJuOQ`

- **Improve data security using fingerprint authentication and AES algorithm**
  Description: An online based application used for providing secure authentication and secure data storage.
  Language: C#, Arduino
  Project Link: `https://bit.ly/2udRT8p`

- **RUFA Friends Association**
  Description: An online based application used to organize the first-ever get-together in two decades of fellow mates of Rajshahi University.
  Language: Php
  Project Link: `http://rufa9697.org`

- **Amar Blog**
  Description: An online based blogging website used to share your personal thought.
  Language: Php
  Project Link: `https://bit.ly/2RxjbFe`

- **Result processing system**
  Description: Desktop based application, used to process students exam marks and report generating.
  Language: C#
  Project Link: `https://bit.ly/2UFkY8G`