

MD Sayedur Rahman

CSE Engineer

To secure a position with a stable environment. To obtain a position that will enable the use of my strong organizational skills and ability to work with people. To work under pressure. To make myself cooperative and helpful for team works.

srsayed2677@gmail.com

Jashore Sadar, Jashore, Khulna, Bangladesh

in linkedin.com/in/sayedurrahman01

+8801788790001

sr-sayed.github.io/Portfolio/

github.com/SR-SAYED

EDUCATION

MSc Engineering in CSE Islamic University

01/2023 - Present

BSc Engineering in CSE

Bangladesh University of Business and Technology - BUBT

02/2018 - 03/2022 CGPA: 3.87

SKILLS



WORK

Trainee System Engineer Sheba Platform Ltd

07/2023 - Present

Jashore, Khulna, Bangladesh

Achievements/Tasks

 Monitoring the whole system under Fintech and take action according to need.

IT Support Engineer

Walton Digi-Tech Industries Ltd

06/2022 - 07/2022

Bashundhara R/A. Dhaka

Achievements/Tasks

- Monitoring 3.97 lakhs Walton Tab by VMware workstation for the project of BBS (2022) with troubleshooting issues and provide technical support.
- Support the IT team in maintaining hardware, software and other system.

PROJECTS

Online Shopping App

- An android application project on e-commerce shopping.
- Developped with Java, Real-time Firebase database and android studio environment.

Online Quiz Examination System

- Online quiz exam site.
- Developped with PHP, HTML, CSS.

Supershop Billing System

- Desktop application for billing system.
- Developped with C#, SQL server and visual studio environment.

PROGRAMMING

Programming Language: C, C++, Python, PHP, Java.

Solved many problems from URI, UVa, Codeforces etc.

ACHIEVEMENTS

Published Conference Paper

Paper Title: Comparison of Different CNN Model used as Encoders for Image Captioning (DOI: 10.1109/ICDABI53623.2021.9655846)

Published Conference Paper

Paper Title: To Predict Customer Churn By Using Different Algorithms (DOI: 10.1109/DASA54658.2022.9765155)

Published Conference Paper

Paper Title: Bahdanau Attention Based Bengali Image Caption Generation (DOI: 10.1109/DASA54658.2022.9765268)

LANGUAGES

English

Bangla

Full Professional Proficiency Native or Bilingual Proficiency