BISMILLAHIR RAHMANIR RAHIM



# ASHIKUR RAHMAN


https://github.com/favouritesir

http://favouritesir.me

01962579305


## EDUCATION

### Bachelor of Science ( B.Sc )

| | | |
|---|---|---|
| Institute Type | : | Private University |
| Institute Name | : | Green University Of Bangladesh |
| Department | : | Computer Science & Engineering |
| Completed Semester | : | 9th Semester running |
| Duration | : | 4 Year |

### Higher Secondary Certificate ( H.S.C )

| | | |
|---|---|---|
| Institute | : | Gazipur City College |
| Group | : | Science |
| Result / GPA | : | 3.33 |
| Passing Year | : | 2018 |
| Board | : | Dhaka |

### Secondary School Certificate ( S.S.C )

| | | |
|---|---|---|
| Institute | : | Gazipur City Model School |
| Group | : | Science |
| Result / GPA | : | 4.78 |
| Passing Year | : | 2016 |
| Board | : | Dhaka |

## SKILLS

C Programming

Java Script

Java

Github

- Google App Script
- Web Design
- Node Js
- React Js
- Vue Js
- Mysql
- TypeScript
- English

BISMILLAHIR RAHMANIR RAHIM



# ASHIKUR RAHMAN

ashikur.gub@gmail.com
linkedin.com/in/favouritesir
01962579305

BIOGRAPHY

## Personal Information

| | | |
|---|---|---|
| Name | : | Ashikur Rahman |
| Father's Name | : | Md. Jasim Uddin |
| Mother's Name | : | Aktara Begum |
| Date of Barth | : | 3 Jan, 2000 |
| Nationality | : | Bangladeshi |
| Marital Status | : | Married |
| Religion | : | Islam |

## Mailing Address

| | | |
|---|---|---|
| Village | : | Durgapur Shalbari |
| Post Office | : | Durgapur Bazar |
| Thana | : | Parbatipur |
| District | : | Dinajpur |

## Present Address

| | | |
|---|---|---|
| Village | : | Itahata |
| Post Office | : | Nawjore |
| Thana | : | Bason |
| District | : | Gazipur |

EXPERIENCE

## Experience

1. Assistant Teacher ( Physics, Chemistry, General Math, Science) & Computer Operator , Alor Dishary Ideal School [ 7 Years ]
2. Assistant Teacher ( General Math, English), Madrasha Minwalil Ohi [ 1 Year ]
3. Founder ( Online Book Publication ), BD Smart Book
4. "Commercial Software Development — JavaScript" training, Itransition

## Published Research Preprints (CERN/ZENODO DOIS)

- Cloud Sort: An Overhead Caller-Buffer Merge
  DOI: 10.5281/zenodo.23665548
- In-Situ Dual-Pointer Algorithm for Infix-to-Prefix Transformation
  DOI: 10.5281/zenodo.23657544