
Languages and Technologies

- Programming Languages - Java, Python, C++ (basic), PHP(basic)
- Operating System - Linux, Windows, Android
- Database - MySQL, MongoDB, PostgreSQL, SQL, Firebase Database
- Frameworks and tools - IntelliJ IDEA, Pycharm, Jupyter Notebook, Android Studio, Django
- Version Control- Git
- Others- Github, Bitbucket,
- Data Science: Pandas, Numpy, Matplotlib, Seaborn
- Machine Learning: LinearRegression, LogisticRegression, DecisionTree etc.
- Cloud Services: Heroku (basic), AWS (basic)

EDUCATION

Sylhet, Bangladesh	Leading University	Jan 2016 - Jan 2020
<ul style="list-style-type: none">• B.Sc. in Computer Science and Engineering. CGPA: 3.71/4(approximately)• Main coursework: Data Structures, Design and analysis of Algorithms, Object Oriented Programming, Neural Network, Computer Architecture, Artificial Intelligence, Database Systems, Operating Systems, Software Engineering.		

MAJOR & OWN PROJECTS

- Silencio, an android based application which helps users to silent his/her phone in her schedule time.
- BookShelf, a Django python based website which works like a private & public collection of books.
- Easy Music, Django Based web application to store own music collection
- Blog , it is a blog type django web application
- DonateBlood, an Android based mobile application to manage blood donor.
- LUDesk an ongoing Android based application to find the accessories documents books as per as department of my university students.

OBJECTIVES

- As a Entry level or Junior Software Developer I ready to take the responsibilities to any workspace.
- I will be a good asset for the company.
- Have confidence to lead & support the team in any purpose.
- Always ready to learn new things , technologies is one of mine hobbies.
- Have nice programming and developing skills.
- Self motivated, friendly behavior & the ability to work with team.

Projects & Social Links

- BookShelf: <https://github.com/SunnySaha/Bookshelf>
- Silencio: <https://github.com/SunnySaha/Silencio-App>
- Blood-Club: <https://github.com/SunnySaha/Blood-Club>
- LinkedIn: <https://www.linkedin.com/in/sunny-saha-972205160/>
- Codeforces: <https://codeforces.com/profile/sc96>
- HackerRank: <https://www.hackerrank.com/domains/python>