

Md. Faisal Hossan Shakib



Contact

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Skill Highlights

Programming Languages:

- C
- Java
- Python
- HTML
- CSS
- JavaScript

Technical Proficiencies:

- Microsoft Office (MS Word, Excel, PowerPoint)
- Object-oriented Programming
- Research & Analytical Skill
- Version Controlling: git, GitHub
- Data Analyzing

Language:

- Bangla
- English

Interpersonal Skills:

Active Listener, Team Player, Positive Attitude, Open Minded, Receptiveness to Feedback

Publication:

[In Depth Analysis of Lung Disease Prediction Using Machine Learning Algorithms](#)

About Me

I am a self-starter person who is curious and keen about software and web development. As a fresh new graduate, my objective is to implement the academic knowledge in relevant fields that I have obtained through these years and pursue my career by working in a software company

Education

Degree Name	Institution	Department	Result	Passing Year
Bachelor of Science	North South University	CSE	2.69 out of 4.00(77%-79%)	2021
HSC	St. Joseph Higher Secondary School	Science	5.00 out of 5.00	2014
SSC	Govt. Mohammadpur Model School & College	Science	5.00 out of 5.00	2012

Thesis and Projects Works

Final Year Thesis- Bitcoin Resource: Anonymity and Challenges. In this work, we tried to show how bitcoin network is working despite the fact of its anonymity.

Junior Project- An educational video sharing website for NSU students.

Independent Research-

In Depth Analysis of Lung Disease Prediction Using Machine Learning Algorithms: This research includes a collection of data and the classification of data using Machine Learning algorithms. Our aim was to predict the chances of lung diseases based on the data.

Interest and Activities

Reading, Travelling, Trekking, Hiking, Photography

Certification:

- Coursera certificate on "Programming for Everybody (Getting Started with Python)"
- Coursera certificate on "Software Development Processes and Methodologies"