



# A.N.M FAHIM FAISAL

Being a motivated individual with an insatiable eagerness to learn, I have the ability to adapt to new technologies and business environments as well as new challenges accompanied by them as I hold the immense capability of applying technical and practical skills as well as knowledge availed by one in the field of training and experience. I want to prove my worth and apply my leadership, team building, and high communication skills earned throughout my student life, which will allow me to add value and contribute to the organization.



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House: 141-1A/E4 Matikata Road, Dhaka Cantonment, Dhaka -1206

## Education

### BSc in CSE

2021

North South University (NSU)

Department of Electrical and Computer engineering

### HSC

2016

Cantonment College Jessore

Group: Science

Board : Jessore ; GPA : 5.00 / 5.00

### SSC

2014

Dawood Public School, Jessore Cantonment

Group: Science

Board : Jessore ; GPA : 5.00 / 5.00

## Technical Skills

- **Programming literacy** : C++, Python, JS, HTML, CSS.
- **Frameworks/Libraries**: ReactJs, NodeJs
- **Database**: MySQL, MongoDB
- **Tools**: MS Office, Git, Postman, PowerBI, PyTorch
- **Design**: Adobe Illustrator, Adobe XD

## Soft Skills and attributes

- Leadership
- Team Work
- Adaptability
- Digital Literacy

## Language proficiency

- Bangla: 5/5
- English: 4/5

## Work Experience

NSU ACM SC | February 2017 - December 2019

### Sub-Executive

- Lead Team Publication and Co-ordinate between other teams.
- Prepare writeups for different in-house events.
- Organize different events.

## Publications

- **A. N. M. Fahim Faisal**, M. A. Rahman and T. Farah, "A Rule-Based Bengali Grammar Checker," 2021 Fifth World Conference on Smart Trends in Systems Security and Sustainability (WorldS4), 2021, pp. 113-117, doi: 10.1109/WorldS451998.2021.9514031.
- **A.N.M Fahim Faisal**, Afikur Rahman, Mohammad Tanvir Mahmud Habib, Abdul Hasib Siddique, Mehedi Hasan, Mohammad Monirujjaman Khan, Neural networks based multivariate time series forecasting of solar radiation using meteorological data of different cities of Bangladesh, Results in Engineering, Volume 13, 2022, 100365, ISSN 2590-1230, <https://doi.org/10.1016/j.rineng.2022.100365>.

## Extracurricular Activities

IUGPC 2018 | Organizer and Master of Ceremony

- Run the program both as a presenter and Organizer

Alokito Shishu | Campus Ambassador

- Provide all support on campus and help with member registration.
- Coordinate with campus lead and share ideas.