



**Junior Artificial Intelligence Developer** working on real-time AI solutions. About 2 years of research experience in Computational Proteomics, Protein Sequence Analysis, Feature Engineering, Machine Learning, etc. Research interest includes Bioinformatics, Data Science, and Artificial Intelligence. Also Experienced Secretary with a demonstrated history of working in Nonprofit Organizations.

# SABIT AHMED

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## Linkedin:

[linkedin.com/in/sabitahmed](https://linkedin.com/in/sabitahmed)

## Portfolio:

[sabit-ahmed.netlify.app](https://sabit-ahmed.netlify.app)

## Skill Highlights

- Bioinformatics, Computational Proteomics
- Data Analysis, Data Visualization, Feature Engineering
- Machine Learning, Basic statistics
- React Native, Vue.js, Flask
- Tensorflow.js, Real-time Pose Detection
- Python, MATLAB, JavaScript
- Docker, Kubernetes
- Leadership, Critical Thinking

## References

### Nowfel Mashnoor

Software Engineer, Evaly.com.bd

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## Experience






<b>MyMedicalHub Bangladesh LTD.</b> Jr. AI Developer	2021-Present
<b>IEEE</b> Student Member	2019-Present
<b>Machine Learning Research Group</b> Research Candidate	2019-Present

## Education

2015-2021

**Bachelor of Science: Computer Science & Engineering, Rajshahi University of Engineering & Technology, Bangladesh.**

## Projects

- Real-time AI applications 
- Containerized CRUD API 
- Web scraping API 
- Post-translational modification  

## Publications

2 publications (Q1 journal article and conference paper). 

## Certifications

**Issued by IEEE:** Certificate of appreciation from IEEE Region 10 Symposium (Tensymp) 2020.

**Issued by Coursera:** Programming for Everybody, Python Data Structures, Building Web Applications in PHP.