

Ananda Mohan Paul

✉ paul.mohon97@gmail.com

in [Ananda Mohan Paul](#)

Education

BGC Trust University Bangladesh

Bachelor of Science in Computer Science and Engineering

January 2017 – December 2020

Chattogram, Bangladesh

- CGPA: 3.73/4.00

Research Interests

-Natural Language Processing	-Large Language Models (LLMs)	-Machine Learning	-Reinforcement Learning
-Graph Neural Network	-Trustworthy AI	-Generative AI	-Information Retrieval
-Information Extraction	-Misinformation Detection	-Fraud Detection	-AI for Cybersecurity

Publications

[P1] - Refat Khan Pathan, Mohammad Amaz Uddin, **Ananda Mohan Paul**, Md. Imtiaz Uddin, Zuhail Y. Hamd, Hanan Aljuaid, Mayeen Uddin Khandaker. "Monkeypox genome mutation analysis using a timeseries model based on long short-term memory." [2023]

- <https://doi.org/10.1371/journal.pone.0290045>

Experience

Patiya Online Ltd.

System Engineer (Intern)

June 2021 – January 2022

Chattogram, Bangladesh

- Worked as a member of the Operations and Maintenance team
- Performed operational and maintenance activities of Fiber optical networking
- Configured different types of networking devices

PING-BD

System Engineer (Service Operation Center)

Chattogram, Bangladesh

March 2022 – May 2023

- Monitoring and troubleshooting network performance
- Implementing network upgrades and enhancements
- Maintaining and configuring network equipment

Technical Skills

Languages: C, C++, Java, Python, SQL, R (intermediate)

Developer Tools: VS Code, SQL, Git, Jupyter Notebook, Wireshark, Metasploit.

Technologies/Frameworks: TensorFlow, Pandas, PyTorch, Scikit-learn, OpenAI Gym

Honors and Awards

- Merit-based scholarship from BGC Trust University Bangladesh
- 2nd Runner-up at Intra University Programming Contest, 17 conducted by BGCTUB
- 1st Runner-up at Intra University Programming Contest'2019 conducted by BGCTUB
- 3rd Position among all students of the department of CSE in the academic year Jan 2017 - Dec 2020

Volunteering Works

- Program And Event Secretary of Allied Computer Stream at the BGC Trust University Bangladesh
- Vice President Of BGCTUB-CSE Cultural Club
- Regional Programming Camp'2017 organized by BGC Trust University Bangladesh and Bangladesh Computer Council

Test Score

International English Language Testing System (IELTS)

- Overall Score: 6.5

-Listening 7.5, Reading 6.5, Writing 6.5, Speaking 6.0