

| Basic Information

Name	Md Nayeem
Birth date	02/02/1998
Current Address	759 Chalabond, Dakshinkhan, Uttara, Dhaka-1230
Contact Number	+8801688616231
E-mail	mdnayeemaxl@gmail.com
Skype ID	live:mdnayeemaxl
Portfolio link	Original portfolio: https://mdnayeemaxl.github.io/Md-Nayeem/ GitHub: https://github.com/mdnayeemaxl



| Career Summary

I have completed BSc in Computer Science & Engineering from East West University and was involved in several extra-curricular activities for personal & professional development. To being proficient in programming and problem-solving skills, I was involved with a competitive programming society. I have followed Project Based Learning framework to learn new technologies and sounds in Leadership, Teamwork, Communication and Problem solving.

| Career Objective

To work in the Software industry of different local or multinational companies as a Software Engineer, and contribute company's development while concurrently aiding my personal growth.

| Academic Background

Degree	Bachelor of Science in Computer Science and Engineering		
University Name	East West University		
Duration	Apr 2017 – Oct 2021	CGPA	3.64/4.00

Degree	Higher Secondary School Certificate		
College Name	Uttara High School and College		
Duration	July 2013 – July 2015	CGPA	5.00/5.00

| Professional Working Experience

Company Name	MicroDeft
Job Title	Software Engineer Trainee
Duration	Dec 2022 – present

| Training

Training Title	Location	Institute	Duration
B-JET	Online	University of Miyazaki & North South University	02/04/2022 – 02/09/2022 (5 Months)

| Technical Skills

S = Team Lead or Managerial Level experience, A = Professional project Experience, B=Highly confident skill, C = Personal / Academic Project Experience, D = Theoretical Knowledge

Programming Language	Skill Level	Web	Skill Level	Database	Skill Level	Others	Skill Level
C++	B	HTML	B	MySQL	B	Docker	C
Python	B	Node.js	C	SQL	B	Machine Learning	C
JavaScript	C	React	C	MongoDB	C	Pandas	C
java	D	Bootstrap	C	PL/SQL	C	keras	C
PHP	C	Python FastAPI	C			Scikit-Learn	C

| Academic or Personal Project Experience

Duration	Project Details	Technology Used	Your Role
28/04/2021 - 23/09/2021	Project Title : Deep Learning Approach for Electricity Load Forecasting Using Multivariate Time Series Data. Paper Link Total Number of Members : 3	Python, NumPy, Pandas, Keras	Your Role : Research, Coding, Documentation
24/12/2020 - 29/01/2021	Project Title: Quick Job (Web Application) Project Link: Live Website Total Number of Members : 1	PHP, HTML, CSS, Bootstrap, JavaScript, SQL Database	Your Role: I have accomplished all the parts of this project.
03/04/2021 - 23/05/2021	Project Title: Automated Shrimp Farming & Monitoring System. Project Link: Github Link Total Number of Members : 3	C++, Proteus, Arduino	Your Role: Research, Problem statement, solution, implementation.
03/06/2020 - 27/06/2020	Project Title: Spam Mail Detection Project Link: Github Link	Python, NumPy, Pandas	Your Role: I have accomplished all the parts of this project.

	Total Number of Members : 1		
03/07/2020 – 07/10/2020	Project Title: Exploring Social Media Trends to Get Insights on the Sentiments of the people of Bangladesh in the Time of COVID-19 Project Link: Manuscript Abstract Total Number of Members : 3	Python, Pandas, NumPy	Name of Part : Research, Problem statement, Planning, Documentation Your Role : Research, Data Collection, Documentation
07/05/2019 – 29/05/2019	Project Title: Mini Parser for C++ Project Link: Github Link Total Number of Members : 3	C++	Your Role: I have contributed all the parts of the projects along with other members.

| Language Skills

Language	Reading	Writing	Listening	Speaking
Bengali	Excellent	Excellent	Excellent	Excellent
English	Excellent	Good	Good	Excellent

| Special Achievements

1. Full-free Merit Scholarship

Issued by East West University May 2020

[Certificate](#)

2. Dean's Scholarship

Issued by East West University · May 2019

3. Publication and Research

Deep Learning Approach for Electricity Load Forecasting Using Multivariate Time Series Data

[Paper Link](#)

| References

Dr. Shamim H Ripon

Professor, Department of Computer Science and Engineering

East West University, Bangladesh.

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