A S M NASIM KHAN

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OBJECTIVE

To secure a lecturer position in a dynamic academic environment where I can leverage my knowledge, teaching skills, and passion for education to contribute to student success and institutional growth. I aim to foster an inclusive learning atmosphere, employ innovative teaching methodologies, and engage in continuous professional development. Additionally, I am committed to advancing my research, contributing to scholarly discourse, and supporting curriculum development.

EDUCATION

BRAC University, Dhaka	2019 - 2023
Bachelor of Computer Science & Engineering	CGPA: 3.83/4.00
Rajuk Uttara Model College, Dhaka	2015 - 2017
Studied class(11-12) in Science Bangla Medium	GPA: 4.33/5.00
Cumilla Zilla School, Cumilla	2009 - 2015
Studied class(6-10) in Science Bangla Medium	GPA: 5.00/5.00

SKILLS

Technical Skills	Python, Java, JavaScript, C/C++ Basic, PHP, Laravel, MySQL HTML Basic, CSS Basic, Django framework, Git and Github,LaTeX
Software Skills	Microsoft Office (Excel,Word,PowerPoint), Photoshop

EXPERIENCE

Course Instructor at EShikhon.com, *Green Rd, Dhaka, Bangladesh* — Apr 2024 - Present
- Conducting Python Programming courses with a focus on Django Web Development incorporating MySQL and Git into the curriculum.

Digitalyst Intern at Banglalink Digital Communications Ltd,*Gulshan 1, Bangladesh* — Feb 2024 - Present
- worked on the Banglalink OMC App project to develop the script generator for GBTS Cell using PHP, Laravel, JavaScript, JQuery, and MySQL

Student Tutor and Fyat Mentor at BRAC University — May 2022 - Dec 2023
- Instructed Python-based courses, including CSE110, CSE111, CSE220, and CSE221, delivering comprehensive and engaging consultations.
- Collaborated closely with the First Year Advising Team (FYAT) at BRACU to enhance student learning experiences.

RESEARCH AND PROJECTS

E-Pathshala Built an online skill learning website. Users can buy courses, upload courses and Admin has their special management feature. This project was implemented using Laravel, PHP, MySQL and MVC architecture. Built another version by using Django, CSS and HTML.(Try it here)

Laptop Price Prediction Built for predicting laptop prices based on various features. Using Various Data science concepts with Machine learning Algorithms are used. (Try it here)

NLP based Depression Detection Build a project that Detectes Depression from social media posts using Sentiment analysis, NLP, Machine Learning and Deep Learning. (Try it here)

Photo Viewer It's a desktop software to view various image files. Compatible with JPEG, PNG, BMP Files. It was built using .NET Framework and C# and MS Visual Studio. (Try it here)

Java Calculator Application(.jar) This program was created by NetBeans java forum. (Try it here)

AWARDS AND CERTIFICATES

- **VC's List** Awarded 3 Semesters
- **Dean's List** Awarded 3 Semesters
- **Merit Based Scholarship** Awarded 50% merit based Scholarship at BRAC University
- **Command Line in Linux** Course offered by Coursera (Show credential)
- **Python (Basic) Certificate** issued by HackerRank (Show credential)
- **Python Data Structures** Course offered by Coursera (Show credential)
- **Using Python to Access Web Data** Course offered by Coursera (Show credential)
- **Introduction to Git and GitHub** Course offered by by Google (Show credential)

REFERENCES

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