Nargis Jahan

Constructively utilize the opportunities to enhance my skills which can help me meet a wide range of challenges and leads to learn and grow at professional as well as personal level thereby directing my future.

nargisjahan2020@gmail.com | 6397063674

FDUCATION

ALIGARH MUSLIM UNIVERSITY Programming Languages:

MASTERS IN COMPUTER APPLICATION C++ • Java • Python October 2022- August 2024 Department of Computer Science,

CGPA: 8.67/10.0

AMU

ALIGARH MUSLIM UNIVERSITY

BSC (HONS) MATHEMATICS

2019-2022 CGPA:8.77/10.0

ST. ANJANI'S PUBLIC SCHOOL

INTERMEDIATE

2018-2019

Final Percentage:91.4

ST. ANJANI'S PUBLIC SCHOOL

HIGH SCHOOL 2016-2017 CGPA: 10.0/10.0

COURSEWORK

Data Structure and Algorithms **Object Oriented Programming** Database Management System Data Communication and Computer Networks Operating System Digital Logic and Computer Architecture Analysis and Design of Information System

LINKS

Email:// nargisjahan2020@gmail.com Github:// ninargis LinkedIn:// NARGIS JAHAN GFG:// nargisjan8gy LeetCode://nargisjahan2020

TECHNICAL SKILLS

Front-End Technologies

HTML • CSS • Javascript • React(beginner)

Database

MySQL • Oracle Database

Worked With

VS Code • Google Colab • Jupyter Notebook

EXPERIENCE

COMPUTER SCIENCE SOCIETY | INTERN

March 2023-MAY 2023 | Department of Computer Science, AMU

COMPETITIVE PROGRAMMING

//drive

PROJECTS

BIOAUTHENTICA YOLOV8, CNN (DEEP LEARNING), DJANGO, HTML, CSS, JAVASCRIPT

Developed a web based Biometric Authentication System

TECHFOLIO | HTML, CSS, JAVASCRIPT

• Developed a dynamic personal portfolio website

TRAVELOG | HTML, CSS, JAVASCRIPT, PHP, MYSQL

• Developed a Tourism Management System

CERTIFICATIONS

Link: drive

- PYTHON FUNDAMENTALS FOR BEGINNERS | GREAT LEARNING
- · PARTICIPATED WITH TEAM IN AMUHACKS 2.0 (HACKATHON) ORGANIZED BY COMPUTER SCIENCE SOCIETY, AMU
- · CERTIFICATE OF EXCELLENCE FOR THE FINANCIAL LITERACY YOUTH PROGRAM ORGANIZED BY NATIONAL INSTITUTE OF SECURITIES MARKETS(NISM)
- "THE COMPLETE WEB DEVELOPMENT BOOTCAMP" COURSE | UDEMY
- WORKSHOP: INTRODUCTION TO NLP | IEEE COMPUTER SOCIETY, ZHCET. **AMU**