

Munazza Nasir

✉ munazzanasir441@gmail.co

☎ 8279762532

📍 Rampur, India

📅 08 Nov 1998

🚩 Indian

👤 Female

Objective

Seeking an entry-level position where I can augment my knowledge, skills and also my experience in order to expand my knowledge so as to diligently contribute to the success of the organization.

Courses

Core + Advance JAVA

Cetpa Infotech Pvt Ltd
Completed training in Core Java & currently pursuing training in Advance Java.

Languages

English

Hindi

Urdu

Interests

- Art & Drawing
- Dancing
- Reading

Education

Master of Computer Applications

Mahatma Jyotiba Phule Rohilkhand University

2021 – 2023 | Bareilly, India

Bachelor of Science

Mahatma Jyotiba Phule Rohilkhand University

2017 – 2020 | Bareilly, India

I have completed my bachelor's with Mathematics as a major subject. My bachelor degree also included subjects like physics & chemistry.

Intermediate

St Mary's Senior secondary school

2015 – 2016 | Rampur, India

I passed my intermediate having Physics, Chemistry, Mathematics, Computer, English & Arts as major subjects.

High School

St. Mary's Senior Secondary School

2013 – 2014 | Rampur, India

I scored a 9.2 CGPA in high school with Science, Social studies, English, Hindi, and Maths as my major subjects.

Technical Skills

Java

HTML

CSS

SQL

Soft Skills

Multi Tasking

Strong attention to details.

Inquisitive nature to drive improvements.

Persistent Problem-Solver

High level of accuracy.

Ability to work in a team.

Working under pressure.

Projects

TicTacToe Game

Minor project

Implemented a tic-tac-toe game in Java which utilizes object-oriented programming concepts. Developed a user-friendly interface using java and implemented game logic using conditional statements and loops.

Calculator

Minor project

Developed a calculator in Java using object-oriented programming concepts. Created a user-friendly interface using java classes and implemented mathematical operations using conditional statements and loops.

Certificates

- Core Java
- Web development