Munazza Nasir

✉ munazzanasir441@gmail.com   📞 8279762532   📍 Rampur(Uttar Pradesh)   in LinkedIn   ⚙ GitHub

PROFILE

I am seeking an entry-level position where I can augment my knowledge, skills, and experience to expand my knowledge, contribute to the organization's success, leverage technical skills, and contribute to innovative projects within a dynamic team. Demonstrates excellent problem-solving skills, a passion for learning new technologies, and a commitment to delivering high-quality work.

EDUCATION

Master of Computer Applications   2021 – 2023
Mahatma Jyotiba Phule Rohilkhand University   Bareilly, India

Bachelor of Science   2017 – 2020
Mahatma Jyotiba Phule Rohilkhand University   Bareilly, India
I have completed my bachelor's with Mathematics as a major subject. My bachelor's degree also included subjects like physics & chemistry.

Intermediate   2015 – 2016
St Mary's Senior secondary school   Rampur, India

TECHNICAL SKILLS

JAVA	HTML
CSS	SQL
JS	JDBC
JSP	Servlet
Object Oriented Programming(OOPs)	Hibernate
Bootstrap	

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

ENotes (Digital Note-Taking Application)
(JAVA, SQL, JDBC, JSP, Servlet, Bootstrap)
- Developed a comprehensive digital note-taking application to enhance user productivity and collaboration.
- Secure login system for user accounts.
- Create, edit, delete, and organize notes.

Employee Time Tracker
(JAVA, SQL, JDBC, JSP, Servlet)
- The Employee Time Tracker is a comprehensive Java-based application designed to efficiently manage and monitor employee work hours within an organization. This project serves as a significant undertaking, incorporating multiple facets of software development including database management, user authentication, and real-time data processing.
- Accurate Time Tracking: To record the exact login and logout times of employees.
- Data Management: To maintain a robust database that stores employee details

LANGUAGES

English • Hindi

COURSES

Core + Advance JAVA   Noida, India
Cetpa Infotech Pvt Ltd
Completed training in Core Java & currently pursuing training in Advance Java. The course covered a wide range of topics including object-oriented programming concepts and collection framework. I have gained hands-on experience in developing Java applications using various tools such as Eclipse.

Web Development   Remote, India
Built websites using HTML to create the structure, CSS for styling, and JavaScript to add interactivity. Created different types of projects like landing pages, forms, and interactive web pages. Learned responsive design techniques to make websites look good on all devices.Used CSS Flexbox and Grid for better page layouts. Applied JavaScript to make web pages more dynamic and user-friendly.