

JANISAR AKHTAR

Greater Noida, U.P

+91-9608456392

janisar392@gmail.com

janiasr392

janisar392

janisar392

janisar392

EDUCATION

Accurate Institute of Management and Technology
B.Tech - CGPA: 7.9/10.0

10/2022 – 07/2026

Greater Noida, U.P

Darshan Shah College (D.S. College), Katihar
Intermediate in Science (PCM) - Percentage : 84.6 %

04/2019 – 04/2021

Katihar, Bihar

COURSEWORK / SKILLS

- Data Structures & Algorithms
- Network Security
- Artificial Intelligence
- Web Development
- Operating Systems
- Database Management System (DBMS)
- OOPS Concept
- Android Development

PROJECTS

Realtime Treading Platform with AI chatbot |

11/2024

- The Real-Time Trading Platform With AI Chatbot is a dynamic application that provides live cryptocurrency prices and allows users to seamlessly buy or sell assets.
- **Technologies:** Spring Boot, React, Tailwind CSS, Redux, MySQL, Spring Security, Java Mail Sender, Gemini API, Razorpay, Stripe, CoinGecko.
- **Backend:** Developed using Spring Boot with MySQL database, secured with Spring Security, and integrated Java Mail Sender for email notifications.
- **Frontend:** Built with React and Tailwind CSS, using Redux for state management and Axios for API calls.
- **Payment Integration:** Implemented secure payment gateways using Razorpay and Stripe for seamless transactions.
- **Real-Time Data:** Utilized Gemini API and CoinGecko for fetching live cryptocurrency prices.
- **User Authentication:** Implemented authentication and authorization using JWT and Spring Security.
- **Features:** Live price tracking, buy/sell crypto functionality, AI-powered chatbot assistance, secure transactions, and user-friendly UI.
- **Live Project:** [Live site here](#)

Ecom-App |

09/2024

- Developed a full-stack e-commerce platform with basic CRUD operations, enabling users to browse, add, edit, and delete products. The application ensures a smooth and interactive shopping experience with a dynamic frontend and a robust backend.
- **Technologies:** Spring Boot, React, H2 Database.
- **Backend:** Built with Spring Boot, utilizing H2 as an in-memory database for lightweight data storage and efficient CRUD operations.
- **Frontend:** Developed using React to provide a seamless and dynamic user interface.
- **Features:** Product management (add/edit/delete), real-time UI updates, and interactive browsing experience.
- **Source Code:** [Download](#)

Chatting Aplication |

06/2024

- Developed a client-server chat application with real-time messaging, ensuring seamless communication between users. The server manages connections and message handling, while the client enables user interaction through a graphical interface.
- **Technologies:** Java, JDBC, Swing, ServerSocket.
- **Backend:** Implemented using Java ServerSocket for handling multiple client connections and message exchange.
- **Frontend:** Designed a user-friendly graphical interface using Swing for real-time messaging.
- **Database:** Utilized JDBC for message storage and retrieval to maintain chat history.
- **Features:** Real-time messaging, multi-client support, GUI-based interaction, and message logging.

INTERNSHIP

Java Developer Intern

Cognifyz Technologies

01/2025 – 02/2025

Remote

- Successfully completed a hands-on internship, working on various Java-based projects that strengthened object-oriented programming and software development skills.
- **Key Projects:**
 - Developed a real-time **Currency Converter** application.
 - Built a **Chat Application** for seamless communication.
 - Implemented a **Multithreaded Application** to optimize concurrency and performance.
 - Created a **Desktop Application** with a user-friendly interface.
- Worked on several **basic Java projects** to reinforce core programming concepts.
- **Skills Applied:** Java, OOP, Multithreading, GUI Development (Swing/JavaFX), Networking (Sockets), Software Architecture.
- **Learning Experience:** Enhanced problem-solving abilities, gained hands-on experience with Java development, and improved software design and debugging skills.

Data Science Intern

Exposys Data Labs

04/2024 – 05/2024

Noida, U.P

- Worked on multiple data science projects, leveraging analytical and problem-solving skills to process and interpret data.
- **Key Responsibilities:** Data collection, cleaning, preprocessing, analysis, model building, and visualization to extract insights and support decision-making.
- **Skills Applied:** Machine Learning, Data Analysis, Python, Pandas, NumPy, Matplotlib, and Scikit-learn.
- **Work Ethic:** Demonstrated punctuality, diligence, and a strong eagerness to learn throughout the internship.


TECHNICAL SKILLS

Languages: Java, JavaScript, SQL, Python, C

Developer Tools: IntelliJ IDEA, Visual Studio Code, Eclipse, Git, GitHub, Maven, MySQL Workbench, Postman and pgAdmin

Technologies/Frameworks: Spring Boot, Spring Security, ReactJS, JUnit

CERTIFICATIONS

- Java & Android Application Development - Ainvik Infotech
- Python for Data Science - XIE
- 5 Stars in C++ & SQL 
- SQL
- MongoDB Basics
- Java
- Microsoft AI Classroom - Microsoft
- NodeJS with Express & MongoDB - Udemy