

LOKESH SHARMA

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OBJECTIVE

Enthusiastic about applying data analysis techniques and utilizing platforms like Databricks, Azure Data Factory, and Power BI to derive meaningful insights, optimize data workflows, and support data-driven decision-making. A highly motivated and detail-oriented Computer Applications student specializing in Cyber Security, with hands-on experience in Python development, backend systems, and full-stack applications. Skilled in core programming, networking fundamentals, and Unix/Linux system administration. Eager to apply my technical knowledge, problem-solving skills, and collaborative mindset in a challenging role as a Network/System Engineer, contributing to innovative and scalable technology solutions.

EDUCATION

Bachelor's of Computer Applications (Cyber Security), The ICFAI University, Jaipur Expected 2025

SKILLS

Technical Skills	Python, MySQL, Data Visualization, PowerBI, Databricks, Azure Data Factory.
Behavioural Skills	Communication, Time Management, Critical Thinking, Creativity, Leadership.

EXPERIENCE

React Junior Development First Ricoz pvt.ltd	May 2023 - Sept 2023 <i>Kolkata</i>
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- Developed scalable and reusable React components with a focus on clean, modular architecture.
- Gained expertise in React hooks (useState, useEffect, useContext) for state and lifecycle management.
- Improved app performance by implementing lazy loading, memoization, and React's reconciliation techniques.

Python Developer Intern IBV Technologies Pvt Ltd	May 2024 - July 2024 <i>Jaipur</i>
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- Gained hands-on experience in developing backend applications using Python.
- Improved skills in writing clean, modular, and maintainable code.
- Performed CRUD operations and integrated SQL databases with Python.
- Used Git and GitHub for version control and collaborative development.

PROJECTS

Hands-on Data Engineering with Databricks and Azure Data Factory : Participated in a community initiative focused on cloud-based data engineering. Gained practical experience creating scalable data pipelines using Databricks notebooks and Azure Data Factory. Worked with Apache Spark to process large datasets and explored workflow automation for efficient data integration and transformation.

Multiuser web-based chatting app : Users will learn to communicate effectively using a multiuser web-based chatting app built with HTML, CSS, JavaScript, and WebSockets. They will master real-time messaging, group chat management, and user interactions. Additionally, they will develop skills in coordinating conversations, ensuring chat security, and using multimedia sharing to improve online collaboration.

AWARDS AND RECOGNITION

- RACCAM (Rajasthan Police Hackathon 1.0)

- JKLU's Startup Summit

WORKSHOPS/CONFERENCES/SEMINARS

- Attended Workshop on Cyber Attacks and Awareness of Cyber Security from RACCAM (Rajasthan Police Hackathon 1.0)