Lalit Choudhary | *Java Developer*

Mobile: +91-7578923796
Guwahati, India

Email: lalit8694123@gmail.com
https://linkedin.com/in/lalitkrchoudhary
https://github.com/lalitkrchoudhary

SUMMARY

As a fresher, I am keen to get practical industry experience and collaborate with other experts to produce excellent results. I'm dedicated to staying current with Java development trends and technology so that my work is constantly cutting-edge and inventive.

INTERNSHIPS   View Certificate

-Backend Java Developer Intern, Ardvark Network Solutions Private Limited *March 2024 - June 2024*
-Worked on a project titled "Telecom Salesforce Management Platform" as part of the Product Development Department.
-Enhanced Java programming skills, particularly in microservices architecture.
-Developed strong analytical and design skills, showing a proactive approach to learning and task execution.

EDUCATION

- **Masters of Computer Application**   11/2022 - Present
  - *Tezpur University*   *Tezpur, Assam*
- **Bachelor in Computer Application**   08/2018 - 07/2021
  - *Dispur College; CGPA: 7.11*   *Guwahati, Assam*

SKILLS

- Javascript
- JAVA
- Solidity
- React
- Nodejs
- MongoDB
- DSA
- SpringBoot

PERSONAL PROJECTS

- **Standalone Application of CURD operations**   **View on GitHub**
  - Developed a CURD system with a layered architecture consisting of controllers, services, and DAOs. Implemented business logic, database interactions, and factory patterns for efficient instance creation. Utilized JDBC for database connectivity and ensured modular design for scalability and maintenance.
- **Spring Boot with GET, POST, and PUT Endpoints**   **View on GitHub**
  - The project is microservices-based, leveraging Spring Boot, Eureka Server, and JUnit testing. The project aimed to create a scalable and fault-tolerant system while ensuring efficient communication between services.
- **Blockchain**   **View on GitHub**
  - Worked on Blockchain-based asset and investment management system as a Minor Project

CERTIFICATES

- **Demystifying networks :**   **View Certificate**
  - Completed Demystifying networking course offered by the National Programme on Technology Enhanced Learning (NPTEL)

LANGUAGES

- English
- Hindi
- Assamese