LOKESH GOLA

JAVA FULL STACK DEVELOPER

CONTACT

- +91- 8368710939
- lokeshgola121@gmail.com
- Faridabad (Haryana)
- LinkedIn
- GitHub
- Portfolio

EDUCATION

- **Full Stack Web Development (Full Time)**
  MasaiSchool, Bengaluru
  Jul 2022 - Aug 2023

- **Bachelor of Education**
  ChaudharyRanbir SinghUniversity, Jind Jul 2019 - Jul 2021

- **Master of Science in Physics**
  Maharishi Dayanand University, Rohtak Jun 2014 - May 2016

- **Bachelor of Science (General)**
  Maharishi DayanandUniversity, Rohtak Jun 2011 - May 2014

TECHNICAL SKILS

- JAVA
- PostgreSQL
- RDBMS
- MySQL
- JDBC
- MongoDB
- Hibernate
- Maven
- Spring
- Spring Boot
- Data Structures & Algorithm
- Angular
- REST API
- Spring Security
- Unit Testing
- HTML
- CSS
- JavaScript
- Git
- GitHub
- AWS
- CI/CD
- Generative AI
- Prompt Engineering

PROFESSIONAL SUMMARY

Diligent and adaptable Java Backend Developer proficient in Core Java, Spring, Spring Boot, and MySQL. Demonstrated expertise in solo and collaborative project development. Eager to harness Generative AI and Prompt Engineering for rapid tech stack acquisition and contributing to innovative solutions.

WORK EXPERIENCE

Software Engineer - Techcanopy, Bengaluru NOV 2023 - SEP 2025
Project - Finzy (Fintech App)

- Built customized business reports and insights using Java, MongoDB, and PostgreSQL to support client-specific operations and compliance needs.
- Managed the onboarding process for channel partners, aligning them with required technical specifications to ensure smooth integration and functionality with the app.
- Delivered high-performance APIs using Spring Boot, Hibernate, PostgreSQL, and MongoDB, significantly improving efficiency.
- Optimized existing REST APIs for scalability and performance, reducing response times and increasing transaction throughput during peak periods.
- Resolved critical production issues promptly, ensuring minimal downtime and seamless user experience for clients using the Finzy app.

Trained Graduate Teacher – Science MAY 2018 - APR 2021
Dronacharya Public School, Faridabad

- Taught Physics and Chemistry to classes 8–10, adapting complex concepts into engaging lesson plans.
- Used digital learning platforms to enhance understanding, fostering a 20% improvement in class performance.
- Mentored students in STEM activities, encouraging analytical thinking and problem-solving skills.

ACHIEVEMENTS

Science Quiz Competition Winner, Science Quiz Competition based on light, organized by UNESCO in Jan 2016

Seminar Participant Certification Participated in a seminar, organized by UNESCO in Jan 2016