# CONTACT

- **4** +916378908900
- yogeshkumawat168@gmail.com
- □ www.linkedin.com/in/yogeshkt
- Jaipur, Rajasthan302020

# **EDUCATION**

- University of Technology
   Master's degree in Computer
   Science, expected to complete
   in 2026...
- <u>University of Technology</u>
   <u>Graduated with a degree in</u>
   Computer Science.

2021 - 2024

# SKILLS

- Programming Languages: Core & Advance Java (1.8 & 17), JavaScript, SQL
- Frameworks: Spring Boot, Spring MVC (JSP, THYMELEAF), Spring Security(Oauth2 & JWT), Spring JPA(Native Queries, JPQL), Hibernate ORM, Servlet, JDBC, REST APIs(Swagger, Postman), Logback (SLF4J)
- Databases: MySQL, Familiar With (MONGODB,POSTGRESQL,MARIADB)
- Tools: Maven, Git, Debugging ( IntelliJ IDEA,), VS Code, Eclipse

### CERTIFICATES

### Java Full Stack Developer

Issued by [REGex Software Services]

# **HackerRank Certifications:**

- Java (<u>Link</u>)
- SqL (<u>Link</u>)

# YOGESH KUMAWAT

Java Full Stack Developer

### **SUMMARY**

Detail-oriented Java Full Stack Developer with hands-on experience from industrial training at REGex Software Services and JuniorDeveloper at Dotsquares (MNC), Jaipur. Skilled in developing scalable web applications and backend systems. Dedicated to elevating back-end Passionate about fostering collaboration for innovative project success.

# **EXPERIENCE**

Dotsquares India (MNC) | Junior Java Developer

Oct 2024 -

**Present** 

REGex Software Services | Java Full Stack Industrial Trainee Dec 2023 - Oct 2024

CS Lab | Frontend Developer

July 2022 - November 2023

### **PROJECTS**

### **Bulsho Development Bank:**

- Built encrypted APIs for handling sensitive banking data, ensuring data integrity & compliance.
- Implemented role-based access control (RBAC), enforcing authentication & authorization for secure transactions
- Designed API field mapping from Figma UI designs, ensuring seamless backend integration with existing systems
- Worked with derived databases using PostgreSQL & Spring Data JPA to ensure scalable data handling
- CI the application on Server, configuring server settings & environment variables for production

### **Community Engagement Platform:**

- Developed a feature-rich social media platform using Java 17,
   Spring Boot, Rest API's ,Spring Security, Spring Data JPA.
- Key functionalities included user registration, login, role-based access control, OTP-based password reset, post creation, commenting, liking, following/unfollowing, and admin controls like block/unblock users and token management. Integrated file uploads (PDFs/images), email/SMS notifications via Twilio, Thymeleaf templates, Swagger API documentation, global exception handling