

# Vishesh Kumar

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## PROFESSIONAL SUMMARY

Computer Science graduate specializing in backend development with **Java**, **Spring Boot**, and **Spring Framework**. Hands-on experience building and securing full-stack applications with **React.js**, **MySQL**, and **JWT**. Eager to contribute to a challenging Java developer role.

## TECHNICAL SKILLS

- **Programming Languages**: Java, JavaScript, Python, C, C++
- **Backend Development**: Spring Boot, Spring Framework, Spring MVC, JPA, Hibernate, RESTful APIs
- **Security**: Spring Security, JWT Authentication, Role-based Access Control
- **Frontend Technologies**: React.js, JavaScript, HTML5, CSS3
- **Databases**: MySQL, SQLite
- **DevOps & Tools**: Docker, Git, GitHub, Maven, Postman
- **CS Fundamentals**: Data Structures & Algorithms, OOP, DBMS, Operating Systems

## PROJECTS

### • Personal Expense Tracker

Oct 2025

Tools: Java, Spring Boot, MySQL, React.js, JWT Authentication



- Developed a full-stack **Spring Boot + MySQL** application enabling users to log, categorize, and track expenses.
- Implemented **JWT-based authentication** for secure login and role-based access management.
- Created an interactive dashboard with monthly and category-wise reports, enhancing users' financial awareness.

### • TaskTrail

Sep 2025

Tools: Java, Spring Boot, JPA, Hibernate, SQLite



- Developed a **full-stack productivity tracker** using **Spring Boot** to manage user goals, habits, and tasks.
- Designed and implemented a normalized database schema with **SQLite** and **JPA/Hibernate** for persistent and private data storage.
- Built a secure **RESTful API** following a layered architecture (Controller–Service–Repository) to ensure maintainability and scalability.

### • To-Do Management Application

Aug 2025

Tools: Java, Spring Boot, Spring MVC, Spring Security, JPA, MySQL



- Built a production-ready **Spring Boot To-Do application**.
- Implemented full **CRUD features** for task management with Spring MVC and JPA.
- Integrated **Spring Security** for login, session handling, and role-based access.
- Designed a clean separation of layers—Controller, Service, and Repository—to ensure maintainability.

## EDUCATION

Degree/Certificate	Institute/Board	CGPA/Percentage	Year
B.Tech., CSE	Sushila Devi Bansal College of Engineering	8.15	2024
Senior Secondary	Kendriya Vidyalaya, Mhow	87.4	2020
Secondary	Kendriya Vidyalaya, Mhow	81.8	2018

## ACHIEVEMENTS

- Published subject notes and **technical blogs** that garnered over **8,000+ views**, helping peers understand key academic concepts.
- Secured **2nd Rank** in **BGI Coderz 2k22** coding competition.