

NITESH KUMAR

+91 9953906748 ◇ Noida, Uttar Pradesh

niteshkumar91316@gmail.com ◇ [linkedin.com/nitesh-kumar-589495260/](https://www.linkedin.com/in/nitesh-kumar-589495260/) ◇ github.com/codewithnitesh0305

OBJECTIVE

To secure a challenging role that utilizes my technical skills, knowledge, and passion to contribute team while gaining practical experience and further developing my professional abilities.

EDUCATION

Master of Computer Application (MCA), 2024-Present
Dr. A. P. J. Abdul Kalam Technical University

Bachelor of Computer Application (BCA), 2021-2024
Chaudhary Charan Singh University
Relevant Coursework: C/C++, Java, and DBMS.

SKILLS

Technical Skills	Java, Spring Boot, Hibernate, Rest API
Database	MYSQL
Security	Spring security, JWT
Soft Skills	Time Work, Patience, Time Management

INTERNSHIP AND EXPERIENCE

Java Developer Intern Satyanarayana United Software Pvt Ltd July 2024 - Present

- During my internship at Satyanarayana United Software Pvt Ltd as a Java Developer intern, I worked on backend development using JSP, servlets, JDBC, and MySQL, and on frontend development with JavaScript, AJAX, and jQuery.
- This experience enhanced my skills in creating dynamic web applications and managing both server-side and client-side development.

Java Developer Intern Octanet Services Pvt Ltd May 2024 - Jun 2024

- The remote internship at ChipherByte Technologies as a Java Developer offers a hands-on experience in software development. Interns will work on real-world projects, coding, debugging, and testing Java applications
- The internship provides exposure to modern Java frameworks like Spring Boot and Hibernate, database management with SQL, and enhances problem-solving skills.

PROJECTS

Ecommerce.

- This e-commerce application is built using Spring Boot, Spring JPA, Spring MVC, Spring Security, Hibernate, and a MySQL database.
- The application features two main dashboards: one for administrators and one for users. Administrators can manage product categories and products.
- Users can browse products by category, search for products, and view detailed product information. They can add items to a shopping cart, update quantities, and proceed to checkout for secure payment processing.

Blogging Rest Api.

- The Blogging REST API, developed using Spring Boot, serves as a secure and scalable backend for a blogging platform.
- It incorporates JWT authentication for user authorization, utilizes Hibernate for efficient ORM, and employs MySQL for data storage.
- Adhering to RESTful principles, the API supports pagination, sorting, and global exception handling, ensuring a robust and user-friendly experience.