

Nitesh Kumar



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PROFILE

Aspiring to build a successful career by leveraging my skills, knowledge, and enthusiasm while seeking opportunities to learn, grow, and contribute in a dynamic professional environment that fosters personal and professional development.

SKILLS

- Programming Languages: C, C++, Java, JavaScript
- Database: MySQL
- Web Technologies: HTML, CSS, JavaScript, Spring Boot, ReactJS
- Tools: VS Code, Eclipse IDE, Git, GitHub

CERTIFICATES

- HTML, CSS, and JS for Web Developers
- AI Tool Skill Up
- Programming in Java
- Backend Development Course

EDUCATION

Sagar Group of Institutions - SISTEC, Gandhinagar, Bhopal - MP

B. Tech -Computer Science & Engineering | Current CGPA: 7.1/ 10.
2021 – 2025

Uchh Vidyalaya Sah Rajkiya Inter College, Panchlakhi, Siwan

12th | BSEB | Percentage: 63 / 100
2020 – 2021

High School Pachlakhi, Siwan

10th | BSEB | Percentage: 60 / 100
2018 – 2019

PROJECTS

Job Portal Web Application

Used Technology:- Spring-Boot, Java, MySQL, React.JS

- Scalable backend architecture utilizing Spring Boot and MySQL to efficiently manage concurrent users.
- Implemented role-based login for candidates and recruiters with secure authentication.
- Modules for job postings and applications that include filters based on skills, experience, and location.
- Integrated resume upload, application tracking, and recruiter dashboard.

Gym Management System

Used Technologies:- Java Spring boot, MySQL,

- I created a gym management system to effectively manage members, membership plans, and trainers.
- An interactive user interface created using HTML, CSS, and JavaScript to ensure a smooth user experience.
- Real-time data updates can be achieved using Spring Boot REST APIs in conjunction with AJAX calls.
- Scalable backend architecture utilizing Spring Boot and MySQL to efficiently manage concurrent users.

INTERNSHIP

Celebal Technology

SQL Intern

05/2024 – 07/2024 | Jaipur, India (Remote Internship)

- I gained practical experience in SQL, with an emphasis on database design, querying, and optimization techniques.
- Contributed to the development of a Gym Management System project by designing a comprehensive database structure to manage client records.