Sneha Nayak

Sagar ,Madhya Pradesh, India

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PROFESSIONAL SUMMARY

Motivated Full Stack Web Developer with expertise in Core Java, Adavance Java, Javascricpt,SQL, and Javascricpt. Coming from a vehicle auditing background, I bring strong analytical skills and attention to detail. Passionate about coding, I have built hands-on projects showcasing user-friendly interfaces, API development, and real-time functionalities .

EDUCATION

- **Bachelor of Technology** Shri ram institute of science and technology   2022 – present Sagar, MP
- **Higher Secondary (12th)** S P Memorial Convent School Garahakota (Sagar).   2021 – 2022 Sagar, MP
- **Senior Secondary(10th)** S P Memorial Convent School Garahakota (Sagar).   2019 – 2020 Sagar, MP

TECHNICAL SKILLS

ProgrammingLanguages: **Core Java , JavaScript , Sql , Html , Css**

Frontend Development: **HTML5, CSS3, Bootstrap**

Backened Develoment : **Core Java, Advance Java,Springboot**

PROJECTS

Hotel Management

- Developed a dynamic Hotel Management System using HTML, CSS, JavaScript, Java, and Advanced Java.
- Implemented core functionalities such as room booking, customer registration, check-in/check-out, and billing management.
- Performed CRUD operations for rooms, customers, and reservations using JDBC and SQL database integration.
- Designed a responsive and user-friendly interface for hotel staff and customers to ensure smooth operations.
- Integrated server-side logic using Servlets and JSP for efficient request handling and data processing.
- Ensured secure data handling, efficient backend processing, and a smooth user experience across the application.

E-commerce-WebSite

- Developed a full-stack E-Commerce Web Application using HTML, CSS, JavaScript, Java, and Spring Boot.
- Implemented core features such as user registration & login, product listing, shopping cart, and order management.
- Built RESTful APIs using Spring Boot for seamless frontend–backend communication.
- Performed CRUD operations for products, users, and orders using JPA/Hibernate and SQL database.
- Designed a responsive and user-friendly UI with modern layouts to enhance the shopping experience.
- Ensured secure data handling, optimized performance, and smooth application flow across the system.

ACHIVEMENTS

- Participants in HackSrit .
- Participants in Great India Hackathon.
- Participants in Idea Spark