SANSKAR SUNIL GANDHEWAR
B.E. - Electronics & Telecommunication Engineering

Ph: +91-9022854337
Email: sanskargandhewar.sit.entc@gmail.com
Pune, Maharashtra, India - 410401
LinkedIn: https://www.linkedin.com/in/sanskar-gandhewar

BRIEF SUMMARY

As a full-stack developer, I possess a robust foundation in Core Java, Advanced Java, HTML5, CSS, and JavaScript, which allows me to create highly functional and responsive web applications. I am experienced in frameworks such as Spring Boot and Hibernate, enabling me to build dynamic, scalable, and secure systems. My expertise extends to React.js for building interactive user interfaces, with a deep understanding of Bootstrap for responsive design.

I have hands-on experience in MySQL and JDBC for database management, and I am proficient with tools like Maven for project management. My knowledge of C++ and Object-Oriented Programming (OOP) principles strengthens my ability to design efficient and maintainable code. I also bring expertise in DBMS, Operating Systems, and Computer Networks to ensure robust backend and system-level performance.

With a Java certification from NPTEL, I continuously strive to enhance my skills and stay updated with the latest technologies. I thrive in solving complex challenges, designing scalable solutions, and contributing to projects that integrate innovation and efficiency.

KEY EXPERTISE

Java HTML5 MySQL CSS C++ JDBC hibernate javascript Spring Boot React.js Bootstrap Advanced Java Maven Cloud Computing C Database Object-Oriented Programming Eclipse Group Work Leadership Active Learning Leadership Skills Problem Solving Logic Programming Team Leadership Risk Assessment Time Management Critical Thinking Decision-Making Conflict Resolution

EDUCATION

Sinhgad Institute of Technology   2021 - 2025
B.E. - Electronics & Telecommunication Engineering | CGPA: **7.84** / **10**

Markandeya junior college, Ralegaon   2021
12th | MSBSHSE | Percentage: **87.83** / **100**

School of Brilliant, Ralegaon   2019
10th | CBSE | Percentage: **69.20** / **100**

AWARDS AND SCHOLARSHIPS

- Topper of 2nd Semester in Control System Subject

PROJECTS

Live Analog Time Display   15 Jan, 2025 - 19 Jan, 2025
Mentor: Myself | **Team Size:** 1

Key Skills: CSS Javascript HTML

Project Link: https://github.com/SanskarGandhewar/Analog-Clock-

This real-time Analog Clock, built with HTML, CSS, and JavaScript, features a smooth, responsive design. Using JavaScript's Date object and SetInterval, it updates dynamically every second. A simple yet effective showcase of core web technologies!

Dynamic Lamborghini Animation   10 Jan, 2025 - 15 Jan, 2025
Mentor: Myself | **Team Size:** 1

Key Skills: HTML CSS Javascript

Project Link: https://github.com/SanskarGandhewar/Moving-Lamborghini-Car-Animation

This dynamic car animation, built with HTML, CSS, and JavaScript, features a moving car with rotating wheels on a scrolling track. A looping sound enhances the experience. A fun and engaging project showcasing web animations.

Shop Products Management System   15 Oct, 2024 - 30 Oct, 2024
Mentor: Myself | **Team Size:** 1

Key Skills: Java Hibernate SQL Maven JDBC OOPs Database

Project Link: https://github.com/SanskarGandhewar/shop-management-system

This Product Management System uses a multi-layered architecture with Entity, DAO, Service, and Controller layers for efficient product handling. It supports CRUD operations via JDBC, ensuring modularity, scalability, and easy maintenance

Spotify-Interface-Clone
Mentor: Myself | **Team Size:** 1

20 Sep, 2024 - 25 Sep, 2024

Key Skills: HTML5 CSS

Project Link: https://github.com/SanskarGandhewar/Spotify-Clone

This Spotify web player clone, built with HTML5 and CSS3, features a responsive design, sidebar navigation, dynamic sections, and a mock music player with controls. A clean and stylish front-end project.

ACHIEVEMENTS

- NPTEL Certified Java Programmer

ASSESSMENTS / CERTIFICATIONS

Sanskar Gandhewar
Aggregate: 63 / 100
Subjects: Programming in Java (63 / 100)

Key Skills: Core Java Object-Oriented Programming Handling Multithreading Collections JDBC Data Structures

The "Programming in Java" certification is a 12-week course covering essential Java programming concepts, including object-oriented principles, encapsulation, inheritance, exception handling, multithreading, GUI development (Swing and AWT), networking, and database connectivity (ODBC). It prepares participants to develop secure, scalable, and efficient software for modern IT applications like web development, mobile programming, and distributed systems. This course is ideal for engineering students or anyone with basic programming knowledge, equipping them with industry-relevant skills to tackle real-world software challenges.

CO-CURRICULAR ACTIVITIES

- Participate in Techtonic Ethical Hacking

PERSONAL INTERESTS / HOBBIES

- Fitness Enthusiast, Puzzle solving, Photography

PERSONAL DETAILS

Gender: Male
Marital Status: Single
Current Address: Sinhgad Institute of technology lonavala, Karve Nagar, Pune, Pune, Maharashtra, India - 410401

Date of Birth: 03 Aug, 2002
Known Languages: English, Hindi, Marathi
Permanent Address: Mata Nagar Ralegaon, Dist Yavatmal, Ralegaon, Maharashtra, India - 445402
Phone Numbers: +91-9022854337, +91-9011449709

Emails: sanskargandhewar.sit.entc@gmail.com , sanskargandhewar12345@gmail.com