SANDEEP MAURYA

Computer Science Engineer

🌐 portafolio.com   ✉ initialsandeep09@gmail.com
📞 84 3338 4179   ⬤ github.com/sandeep-mz
📍 Mumbai, India   🔗 /in/sandeepmz

SUMMARY

Enthusiastic and dedicated professional seeking a dynamic role in a forward-thinking company to leverage comprehensive theoretical knowledge and practical expertise. Eager to contribute to a competitive environment, drive organizational growth, and continuously adapt to emerging technologies.

SKILLS

Languages: Java, SQL, JavaScript, HTML, CSS, C++, C.

Technologies: Web-tool, DBMS, GitHub, Operating Systems, Figma, canvas.

PROJECTS

HTML,CSS, JavaScript,Canvas API	**Excalidraw-clone** Excalidraw is a web-based whiteboard tool that allows users to collaborate on simple hand-drawn like sketches. It is built using HTML, CSS and JavaScript.	**Live here**
HTML,CSS, JavaScript	**Google Sheet Clone** Comprehensive JavaScript Project Showcase: Dynamic UI, Efficient Data Handling, Advanced DOM Manipulation, Local Storage, and File Operations	**Live here**
HTML,CSS, JavaScript	**Spotify-clone** The objective is to imitate the primary interfaces and functionality of the Spotify web app leveraging these web technologies.	**Live here**
HTML,CSS, Boostap5	**Blinkit Clone** Dive into core web development concepts. This project involves creating an engaging interface using HTML and CSS, emulating Blinkit's distinctive layout and design, without incorporating dynamic features.	**Live here**

EDUCATION

2018 - 2022	**BE- Computer Science Engineering** Completed Bachelor of Engineering in Computer Engineering from Pune University with a CGPA of 7.92.	**Pune MH**
2016 - 2018	**12th Science** Secured 65 percent in the 12th-grade examinations from SSGS inter college.	**Jaunpur UP**
2014 - 2016	**10th** Achieved 75 percent in the 10th-grade examinations from NPMSP School.	**Jaunpur UP**

EXPERIENCE

02/2023 – Present	**Specialized in Full-Stack Development with a focus on the MERN Stack.** • I have enrolled in this course to specialize in frontend development, aiming to acquire the best experience and knowledge essential for succeeding in my career.	**Accio Job**
2021 – 2022	**Software development - Internship** • Completed successful online internship in Software developmen Acknowledged for hard work and responsibility.	**JSM India**
2021 – 2022	**Cyber Security and Ethical hacking** • Completed Cybersecurity and Ethical Hacking Course.	**KSI India**

EXTRA-CURRICULAR

Paper Publishing	**Paper Publishing Of BE final Years Project** Published research paper on BE final year project in Recent Innovations in Wireless Network Security, highlighting key findings and comprehensive analysis	**HBRP Publication**

LANGUAGES

English , **Hindi** , **Marathi**.