DEEPAK SHARMA

((+91) 8810640903 ⋄ Greater Noida , Uttar Pradesh ,India

[MAIL ME](#) ⋄ [LINKEDIN](#) ⋄ [GITHUB](#) ⋄ [MY WEBSITE](#)

SUMMARY

I'm an enthusiastic web developer with a passion for crafting innovative, user-friendly websites. Proficient in HTML, CSS, and JavaScript with a keen eye for design. I thrive in dynamic teams and am eager to contribute my skills to exciting projects, continuing to grow and make meaningful contributions.

EDUCATION

Bachelor of Computer Science, I.T.S. Engineering College,A.K.T.U.   2021 - PRESENT

Higher Seniour Secondary Education (12th), Diamonf Drill Se. Sec. Public School, C.B.S.E.   2020 - 2021

SKILLS

Technical Skills	C/C++, HTML5, CSS, Python, Microsoft Office, Java, JavaScript, C sharp, Power BI.
Soft Skills	Computer literacy, Time management, Communication skills, Data Handling/Analysing.
Team skills	Time management, Software Project Management, Leadership Skills, Team Building.

EXPERIENCE

Intern Front-end Developer   May 2024 - June 2024
SOFTAPPER   *Greater Noida, Uttar Pradesh, India*

- Achieved growth for front-end development using HTML, CSS, JavaScript skills.
- Gained valuable experience in real time project and team and time management .
- Developed Web Page using Front-End skills like HTML,CSS and JavaScript.

Intern for Data Structure and Algorithm   May 2024 - June 2024
SOFTAPPER   *Greater Noida, Uttar Pradesh, India*

- Achieved growth for using data structure and algirithm.
- Gained valuable experience in real time project and team and time management .

PROJECTS

Sperry Techno Solution Developed a mini-project website using HTML, CSS, JavaScript, and Python.

TIC-TAC-TOE Pythonic Tic Tac Toe is a console-based implementation of the classic game Tic Tac Toe. It's written in Python and offers a simple yet engaging gameplay experience for two players.

MOVIE RECOMMENDATION SYSTEM Developed a movie recommendation system as a mini project for college using HTML, CSS, and JavaScript. Users input a genre to receive tailored movie suggestions from a predefined list. The system features a clean, responsive design, intuitive interface, and real-time filtering to enhance user experience.

TO-DO LIST Developed a website using HTML, CSS, JavaScript to make a TO-DO LIST PAGE during internship at SOFTAPPER.

CALCULATOR Developed a website using HTML, CSS, JavaScript to make a web calculator during internship at SOFTAPPER.

CHESS Developed a website using HTML, CSS, JavaScript to make a web CHESS as a mini project.

FRONT LANDING PAGE Developed a web landing page using HTML, CSS, JavaScript to make a web page during internship at SOFTAPPER.