

Sejal Bhardwaj



Intern

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|---------|---------------------------|-------|---|
| Address | Gurugram India | Phone | +91-9315671697 |
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01 PROFILE

Highly motivated and analytical student with a strong academic foundation in Bachelor's of Technology in Computer Science. Eager to apply theoretical knowledge and develop practical skills through a challenging internship. Demonstrated ability to quickly learn and adapt, coupled with a proactive approach to problem-solving and a commitment to achieving impactful results.

02 EDUCATION

| | | |
|---------------------|---|----------|
| Aug 2023 — Jun 2027 | SRM University Bachelor of Technology-B.Tech in CSE(DSAI) | Sonipat |
| Apr 2022 — Mar 2023 | Narayana E-Techno School CLASS 12 | Gurugram |
| Apr 2020 — May 2021 | Basant Valley Public School CLASS 10 | Gurugram |

03 WORK EXPERIENCE

Collaborated within a multidisciplinary team to design intuitive and user-friendly UI for a mall mobile application. Contributed to wireframing, prototyping, and visual design, ensuring seamless user experience across various device platforms

04 SKILLS

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|-----------------|-----------|----------------------|-----------|
| Teamwork | ● ● ● ● ● | Computer Skills | ● ● ● ● ● |
| Decision Making | ● ● ● ● ● | Fast Learner | ● ● ● ● ● |
| Creativity | ● ● ● ● ● | Communication Skills | ● ● ● ● ● |

05 COURSES

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|---------------------|---|
| Nov 2024 — Dec 2024 | Python for Data Science at IBM |
| Apr 2024 — May 2024 | Git & GitHub at SRM University |

06 PROGRAMMING LANGUAGES

Python , C Programming , SQL , HTML , CSS

07 SOFTWARE PROFICIENCY

Canva , Doodly , Figma , Adobe Photoshop

08 PROJECTS

Oct 2024 — Nov 2024

Movie Recommendation System

Developed a Movie Recommendation System using Python, leveraging [Mention Libraries, e.g., Pandas, Scikit-learn for data analysis and machine learning. Deployed the system with Streamlit, creating an interactive web interface for users to receive personalized movie recommendations.

Jan 2025 — Feb 2025

Mall UI/UX

Designed the complete UI/UX for a shopping mall application, encompassing user research, wireframing, prototyping, and high-fidelity mockups. Focused on creating an intuitive and engaging user experience for seamless navigation and shopping.

Apr 2025 — May 2025

Nexus

Developed a Teacher ERP system utilizing IBM Cloud services, featuring automated attendance tracking via facial recognition. Implemented Python-based image processing and machine learning to streamline attendance procedures, significantly reducing administrative workload.

Mar 2025 — Apr 2025

ParkNav

Developed a robust parking availability website with Python (Flask) backend and a dynamic JavaScript frontend. Integrated multiple parking garage APIs and implemented a user-friendly reporting system for street parking. Utilized mapping services and payment gateways to enhance user engagement. The website provides real-time parking information, reducing search time and urban traffic."

09 HOBBIES

Reading Books , Photography , Gaming , Travelling , Sports , Listening to Music

10 LANGUAGES

Hindi



English

