

Sanika Hanmant Surve

7887603271 | sanikasurve852@gmail.com | Lohegaon, Pune, Maharashtra

PROFESSIONAL SUMMARY

Detail-oriented and motivated BCA graduate with a strong foundation in Web Development. Proficient in front-end, including HTML, CSS, JavaScript, and databases like MySQL. Eager to leverage my self-taught skills and academic background to contribute to dynamic development teams. Seeking a Web Developer role to apply teamwork skills, and passion for coding to building scalable and efficient web applications.

EDUCATION

Bachelor of Computer Application (BCA)

- | | |
|---|----------------|
| • Krishna College of Commerce & Science, Wathar (2022-2025) | 86.00 % |
| • Completed Higher Secondary(HSC) (2022) | 58.16 % |
| • Completed Secondary School(SSC) (2020) | 90.00 % |

TECHNICAL SKILLS

- Front-End: HTML5, CSS, JS, Python, Asp .Net
- Back-End: PHP, JAVA, C#
- Database: SQL and MySQL
- Tools: Visual Studio Code, MySQL, Eclipse
- WordPress Software

PROJECTS

Online DJ Booking System

- Designed user-friendly interfaces for customers, DJs, and admin, enabling intuitive profile creation, booking, and scheduling.
- Created a review and rating system to help users make informed decisions when selecting DJs.
- Built a dashboard for DJs to manage bookings, availability, event preferences, and payment history.
- Implemented real-time availability checking and calendar integration to avoid booking conflicts and improve user experience.
- Technologies used: HTML, CSS, JavaScript and PHP.

Subject Allocation for College Faculty System

- Developed a user-friendly interface allowing faculty to input subject preferences and availability.
- Enabled administrative oversight and manual override functionality for special cases and conflict resolution.
- Automated data entry, tracking, and reporting processes, significantly reducing manual workload and allocation time.
- Designed and implemented a subject allocation system to streamline faculty-course assignments based on preferences, workload, and departmental requirements.
- Technologies used: HTML, CSS, JavaScript and PHP.