MANISHA KUSHWAH

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Khargone (Madhya Pradesh)

CAREER OBJECTIVE

Results-driven and adaptable professional seeking an entry-level position in a forward-thinking, growth-oriented organization. Eager to contribute my existing skills to support team objectives while continuously learning through hands-on projects, mentorship, and new challenges. Committed to growing both personally and professionally to add long-term value to the organization.

EDUCATION

- **Bachelors of Computer application (Pursuing)**   **Abhyuday University - 2023 – 2026**

  current cgpa - 8.25
- **Higher secondary Education : Scored - 79%**   **MP Board (2023)**
- **High School : Scored - 77%**   **MP Board (2021)**

TECHNICAL SKILLS

- **Languages**: C, Core Java (beginner)
- **Web Technologies**: HTML, CSS, JavaScript
- **Platforms**: Git/GitHub, VS Code, MS Excel
- **Concepts**: OOP (object Oriented Programming), Data Structures, Problem Solving

PROJECTS

Airbnb & Amazon Clone – HTML5, CSS3
- Recreated fully responsive, pixel-perfect clones of the Airbnb and Amazon landing pages to sharpen **front-end development skills.**
- Implemented complex layouts including navigation bars, search components, and product grid systems using **Flexbox and CSS Grid.**
- Focused on responsive design principles to ensure cross-device compatibility (desktop, tablet, and mobile).

Music Player Application – HTML5, CSS3, JavaScript
- Built an interactive and functional **web-based music player** using HTML, CSS, and JavaScript from scratch.
- Developed core music player features such as **play/pause** track, loop, control using DOM manipulation.
- Implemented a dynamic playlist UI with JavaScript to load and switch tracks in real-time.
- Created a custom progress bar synced with audio playback and enabled seeking functionality.

Personal Portfolio – HTML5, CSS3
- Created a personal portfolio using basic web technologies.
- Leveraged my skills of HTML and CSS for cresting responsive web page.
- Focused on responsive design principles to ensure cross-device compatibility

CAREER VISION & FUTURE GOALS

- As I begin my journey into the world of software and **web development,** my long-term goal is to become a versatile, **full-stack developer** capable of building real-world solutions that positively impact users' lives. I aspire to work in a growth-oriented IT firm where I can contribute to **production-ready code**, collaborate on meaningful projects, and constantly push my technical boundaries.

- Over time, I aim to master the **full spectrum of software development** — from designing intuitive user interfaces and writing scalable backend systems to deploying secure, maintainable applications. Once confident in my **full-stack abilities**, I plan to expand into building **AI-powered features** that bring intelligent automation and smarter **decision-making** to the products I help create.

CERTIFICATIONS

C Programing Language - Abhyuday University
- Learned core programming concepts including functions, arrays, and pointers through hands-on exercises and assessments**.**

SQL for Beginners- Abhyuday University
- Covered fundamental database operations including querying, filtering, joins, and data management using SQL.

Personality Development Program- Abhyuday University
- Completed training focused on communication skills, teamwork, leadership, and workplace readiness.

ACHIEVEMENTS

Academic Excellence Award – Abhyuday University
- Received an official acknowledgment certificate for securing the highest score in the 3rd semester across the department.

Core Committee Member – University Tech Magazine (Abhyuday University)
- Selected as part of the core content team responsible for curating technical articles for University tech magazine.

EXTRA-CURRICULAR

- **Open-source first-timer:** 3 merged pull requests (docs+smallbug fixes).
- **Personal GitHub:** 5mini-projects.
- **Weekend peer:** Study group host—explain code concepts to classmates.
- **Tech Magazine** : Participated in university tech magazine creation at Abhyuday University.

REFERENCES

Akhilesh kanungo

AbhyudayUniversity|HOD
(School of computer science)

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