

Harshit Sahu

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Career Objective:-

Aspiring computer engineer with a strong academic background and a passionate for technology. Eager to contribute my technical skills, problem-solving abilities, and dedication to innovation in a challenging and dynamic environment. Seeking an entry-level role that offers opportunities for professional growth and allows me to make a meaningful impact in the field of computer engineering.

Professional Skills:-

- Collaborator
- Problem Solving
- Communication Skills
- Flexible and Adaptable

Technical Skills:-

- Programming Languages : Core Java
 - HTML, CSS & JAVASCRIPT
 - Database Management Systems : MySQL
 - Machine Learning and Artificial Intelligence
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Education:-

MCA Babu Banarasi Das University, Lucknow	2022 - Till Now
DCA Adgen Technoliges	Jan 2022 - June 2022
B. Sc. Dr. Rammanohar Lohia Awadh University, Ayodhya	2018 - 2021
INTERMEDIATE U.P. Board	2016 - 2018

Certifications:-

- Cisco ThingQbator certified **HTML&CSS**.
 - Cisco ThingQbator certified **MACHINE LEARNING & IMAGE PROCESSING**.
 - Department of Mathematics, S.P. College, Pune and Homi Bhabha Centre for Science Education, T.I.F.R., Mumbai certified **MADHVA MATHEMATICS COMPETITION**.
 - BVICAM, New Delhi certified **WEBINAR ON GENERATIVE AI**.
 - BVICAM, New Delhi certified **WEBINAR ON ChatGPT**.
 - BVICAM, New Delhi certified **WEBINAR ON AI IN FASHION DESIGN**.
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Projects:-

Calculator Website :-

- Created an intuitive user interface with HTML and CSS, providing a visually appealing calculator design.
- Implemented JavaScript to handle user input, perform calculations, and display results in real-time.
- Included a percentage calculation feature, allowing users to easily calculate percentages.
- Showcased proficiency in HTML, CSS, and JavaScript by developing a functional calculator

Temprature Convertor Website :-

- The Temperature Converter project is a web application built with HTML, CSS, and JavaScript that enables users to seamlessly convert temperatures between Celsius and

Fahrenheit scales.

- The user-friendly interface allows input in either scale, instantly providing the converted value without the need for page reloads.
- With its responsive design and smooth functionality, this project exemplifies the integration of front-end technologies to create a practical and visually appealing tool for temperature conversion.

Portfolio Website:-

- Discover my personal profile portfolio project, a showcase of my journey and skills, meticulously crafted using HTML and CSS.
- Through a clean and modern design, I present my professional story, projects, and achievements.
- With responsive layouts, the portfolio adapts seamlessly to various devices, ensuring a seamless browsing experience.
- Embark on a visual exploration of my expertise and aspirations.

TODO List Website:-

- I'm in the process of creating a user-friendly to-do list website using HTML, CSS, and JavaScript.
 - This application enables users to effortlessly add, edit, and delete tasks.
 - Tasks can be stored efficiently using local storage or a minimal backend server implemented with technologies such as Node.js or Flask, ensuring seamless task management.
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Extra Caricular Activity:-

Khelo India University Games, 2022

- Assist in event coordination and logistics, ensuring smooth operations during the Khelo India University Games.
- Provide support to athletes, coaches, and officials, ensuring their needs are met and helping create a positive environment.
- Help with spectator management, guiding attendees, and answering their queries to enhance their overall experience.
- Contribute to the success of the event by actively participating in various tasks as assigned by the event organizers.

Assistant General Secrartory, 2023 - 2024

- Serving as Assistant General Secretary at Team Lakshya, I played a key role orchestrating impactful workshops on Cybersecurity, Geographical Barriers Elimination, and Web Development using Django.
- Through meticulous planning and execution, our team successfully addressed critical issues in cybersecurity, bridged geographical divides, and empowered participants with practical skills in Django for web development.
- As a facilitator, I contributed to fostering a collaborative learning environment, enabling attendees to navigate the realms of cybersecurity and web development with confidence and proficiency.

Marketing & Manegement Volunteer, 2022 - 2023

- As a Marketing and Management volunteer at Team Lakshya, I successfully executed

strategic initiatives to enhance the organization's brand visibility and coordinated various projects, demonstrating effective leadership and teamwork.

- Contributed to the overall success of the team by efficiently managing resources and fostering a collaborative environment.
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Internships:-

Bharat Intern:

- During my web development internship at Bharat Intern, I designed and developed two key projects:
 1. Temperature converter website.
 2. Personal portfolio website.
- These experiences enriched my coding skills and deepened my understanding of web development concepts.
- I am eagerly awaiting my internship certificate to mark this valuable learning journey.

Codesoft:

- I am currently undergoing a web development internship at Codesoft, where I've crafted two impressive projects:
 1. Feature-rich calculator website
 2. Polished personal portfolio website.
 - Additionally, I am actively engaged in developing a dynamic to-do list website, further honing my skills and knowledge in web development.
 - This internship experience has been instrumental in my growth as a web developer.
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Websites:-

- <https://www.linkedin.com/in/harshit-sahu-1ba848218>
- <https://github.com/iharshitsahu>

