Daksha Patil is currently pursuing a Bachelor of Technology in Information Technology with an Honors specialization in Artificial Intelligence and Machine Learning at Walchand Institute of Technology, Solapur. She has maintained an impressive CGPA of 9.12. Previously, she completed her HSC from Balaji College, Ichalkaranji, securing 90%, and her SSC from Sanjeevani English Medium School, Kurundwad, with 82.60%.

She has a strong foundation in programming languages like Java, HTML, CSS, and SQL, and is proficient in tools such as GitHub, Excel, and PowerPoint. Her soft skills include effective communication, leadership, and teamwork. Daksha is fluent in English, Hindi, and Marathi, making her a versatile communicator.

Daksha has worked on several impactful projects. She developed a soft skills chatbot using Google Dialogflow that helps users practice communication, receive feedback, and build confidence through realistic scenarios. She also created a portfolio website for D'Skin Veda, showcasing skincare products that blend traditional knowledge with modern web technology, offering users a smooth shopping experience. Additionally, she built a sentiment analysis system using Python and NLTK to analyze customer reviews, classify sentiments, and provide actionable insights to improve product development and satisfaction.

She holds certifications in Java Development, AWS Academy, Cybersecurity (by Great Learning), and Data Visualization (by the Tata Group). Beyond academics, Daksha is actively involved in extracurricular activities. She has served as a coordinator for the National Service Scheme (NSS), organized events such as WITchar 2024 and 2023, and has won second prizes in badminton (EYF-DYF 2023) and volleyball (EYF-DYF 2022).

Daksha can be contacted via email at dakshapatil45@gmail.com, and her work and accomplishments can be explored further on her LinkedIn and GitHub profiles.

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