

<div><div>Kajal Patel</div><div><div><div>📍 Lucknow</div><div>📞 7355166559</div><div>✉ kajalp2023@gmail.com</div></div></div></div>		
Profiles	<div><div><div><div>in</div><div>kajal-patel20</div></div></div><div><div><div><div></div><div>kajal-patel20</div></div></div></div></div>	
Professional Summary	MCA student with hands-on experience as a SQL Developer Intern. Proficient in Python, Django, SQL, PHP, and front-end development technologies like HTML, CSS, JavaScript, Bootstrap, and Tailwind CSS. Familiar with Python libraries including PyTorch, NumPy, Matplotlib and Pandas.	
Experience	<div><div>Internshala</div><div>Training in Data Science</div></div>	<div><div>September 2022</div><div>Virtual</div></div>
	<div><div>Elevate Labs</div><div>SQL Developer Intern</div></div>	<div><div>June-July 2025</div><div>Virtual</div></div>
Education	<div><div>Babu Banarsi Das University Lucknow</div><div>August 2023 - June 2025</div><div>MCA(DS & AI)</div></div>	
	<div><div>Shri Ramswaroop Memorail University, Lucknow</div><div>2020-2023</div><div>8.26 CGPABachelor of Computer Application (BCA)</div></div>	
	<div><div>St Xavier's Sr. Sec. School, Hardoi</div><div>2019-2020</div><div>73%Intermediate</div></div>	
	<div><div>St Xavier's Sr. Sec. School, Hardoi</div><div>2017-2018</div><div>58%High School</div></div>	
Projects	<div><div>Text to Speech</div><div><div><div></div><div>https://github.com/kajal-patel20/text-to-speech</div></div><div>Created a browser-based web application using HTML, CSS, and JavaScript, integrating the Web Speech API for text-to-speech synthesis. Focused on improving web accessibility, voice interface, and user interaction through client-side scripting</div></div></div>	
	<div><div>Random Choice Picker</div><div><div><div></div><div>https://github.com/kajal-patel20/random-choice-picker</div></div><div>Developed an interactive random choice picker tool using HTML, CSS, and JavaScript, implementing a randomization algorithm to select user inputs.</div></div></div>	
	<div><div>Skin Cancer Detection using PyTorch</div><div><div><div></div><div>https://github.com/kajal-patel20/Skin-cancer-Detection-using-pytorch</div></div><div>Developed a deep learning model using PyTorch and Convolutional Neural Networks (CNNs) to perform image classification of skin lesions (benign vs malignant). Applied supervised learning, data preprocessing, and model training techniques on a medical imaging dataset.</div></div></div>	
	<div><div>Social Media Analytics Backend</div><div><div><div></div><div>https://github.com/kajal-patel20/Social-Media-Analytics-Backend</div></div><div>Developed a Social Media Database Management System using SQL Server with normalized tables for users, posts, likes, and comments. Implemented views, window functions, and triggers to calculate engagement scores, rank posts, and maintain real-time like counts, ensuring data integrity and optimized performance.</div></div></div>	
Skills	<div><div>Programming Languages:</div><div>Python, JavaScript, PHP</div></div>	
	<div><div>Web Development:</div><div>HTML5, CSS3, Bootstrap, Tailwind CSS, Django</div></div>	
	<div><div>Databases:</div><div>SQL</div></div>	
	<div><div>Tools & Libraries:</div><div>PyTorch, Numpy, Matplotlib, Pandas</div></div>	
Certifications	<div><div>Soft Skills</div><div>Strong Communication, Problem-Solving , Attention to Detail ,Time Management ,Team Collaboration</div></div>	
	<div><div>Introduction to Artifical Intelligence</div><div>IBM SkillsBuild</div></div>	
	<div><div>Data Science Foundations</div><div>IBM</div></div>	
	<div><div>Data Science</div><div>Cognitive Class</div></div>	
	<div><div>JavaScript</div><div>Knowledge Gate</div></div>	