

## Priyanka Mehra

(Adaptable, Proficient and Proactive)

Phone: +91 6395505041

Email: priyankamehra.6395@gmail.com

Linked In: <https://www.linkedin.com/in/priyanka-mehra-1398b7288>

GitHub: <https://github.com/Priyankaa-Mehra>

### Career Objective

I am a results-oriented computer science professional with a passion for innovation and a strong technical skill set. I excel in collaborating with design teams to solve complex problems and deliver user-friendly, visually appealing websites. With dedication and expertise, I drive projects forward and contribute to dynamic organizational growth.

Academic Details:			
Year(s)	Qualification -Degree	Board/University	Percentage/CGPA
2023-2025	Master of Computer Application-Specialization in AI/ML.	UPES (University of Petroleum and Energy Studies)	Pursuing
2020-2023	Bachelor of Computer Application	Kumaon University	66.66
2018-2019	XII	CBSE	69
2016-2017	X	CBSE	70

Technical Proficiency / Skills:	
<ul style="list-style-type: none"><li>• <b>Programming Languages:</b></li><li>• <b>Web Development:</b></li><li>• <b>Database:</b></li><li>• <b>Tools:</b></li></ul>	<p>Java, Python</p> <p>HTML, CSS, JavaScript, ReactJS (Beginner)</p> <p>MySQL</p> <p>VS Code, Eclipse, Code Pen</p>

Projects (Minor/Major):
<ul style="list-style-type: none"><li>○ <b><u>Grocery Website (HTML, CSS, JavaScript):</u></b> Developed a fully functional e-commerce website for a grocery shop with features like user authentication and order tracking.</li><li>○ <b><u>Brick breaker Game (JavaScript):</u></b> Designed and implemented a classic brick-breaking game using JavaScript, HTML, and CSS.</li><li>○ <b><u>Group Project on Face Recognition Attendance System (Python):</u></b> Created a face recognition-based attendance system using Python with help of libraries like Tkinter and OpenCV, integrating it with a database for tracking attendance records.</li></ul>

**Certifications:**

- Artificial Intelligence using Python from **Great Learning**