



- 8742016840
- nehasankhla1803@gmail.com
- [Linkedin](#)
- [github](#)

## Technical Skills

- HTML/CSS
- JavaScript
- Java
- SQL Query Optimization
- MySQL

## Soft Skills

- Communication
- Time Management
- Leadership
- Teamwork
- Problem-Solving

## Certifications

- INTERNSHIP COMPLETION CERTIFICATE   
Collabara Digital | April 2024
- HTML WORKSHOP   
GeeksforGeeks | April 2020
- CLOUD MASTER CLASS   
AWS | April 2022
- JECRC HackQuest 7   
Smart India Hackathon 24 | September 2024

# Neha Sankhla

MCA

Cloud Computing

## About

Motivated MCA student specializing in Cloud Computing, with skills in HTML, CSS, JavaScript, Java, SQL, problem solving and basic knowledge of Microsoft Azure and AWS. Seeking opportunities to apply technical knowledge to real-world projects and grow in a collaborative, innovative tech environment.

## Work Experience

### Collabera Digital Vadodara Gujarat

Intern | Jan 2024-Apr 2024

Completed a 3-month internship in Web Development, with a primary emphasis on Database Management. Gained hands-on experience in designing websites using HTML, CSS and JavaScript. Worked with SQL for efficient data handling. Collaborated on real-time projects within a team-based environment.

## Projects

### Movie Cards

Designed and developed interactive movie cards using HTML for structure and CSS for styling. Each card dynamically showcased movie details such as title, genre, and rating, with responsive design and hover effects to enhance user experience.



### Solar System

Created an interactive model of the solar system using HTML and CSS animations. Simulated planetary orbits with smooth transitions and responsive design for an engaging user experience.



### Text Analysis Tool

Developed a Text Analysis Tool using HTML, CSS, and JavaScript that provides real-time statistics including word count, sentence count, and character count for user input.



## Education

### JECRC University

MCA | 2024 - Present

### Amity University Noida

BCA | 2024 | 75.1%

### Queen Marys Girls School Ajmer

Class XII | 2021 | 83.8%

