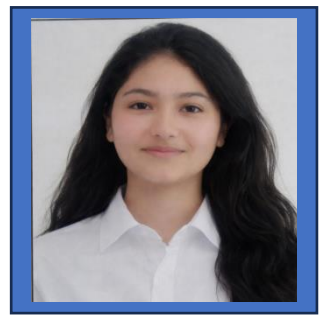




Diksha Bhatt

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PROFESSIONAL SUMMARY

Motivated and diligent MCA student with a strong academic foundation and the ability to quickly grasp new concepts. Keen to apply learning to real-world problems.

EDUCATION

- Master of Computer Applications (MCA) | 2025 – Present | DIT University | CGPA: 8.18
- Bachelors in Business Administration | 2019- 2022 | SGRR University | 7.92 CGPA
- Senior Secondary (Class XII) | 2019 | Army Public School | 63%
- Secondary (Class X) | 2017 | Army Public School | 7.8 CGPA

EXPERIENCE

C-Cube Coaching Institute, Dehradun

Student Counselor | 2022 – 2023

- Conducted one-on-one counseling sessions with prospective students and parents to guide them on course selection and career paths.
- Managed the complete admission process including inquiry handling, follow-ups, documentation, and fee coordination.
- Assisted in admission conversion by addressing student concerns and providing structured guidance.
- Maintained student records and handled fee payment tracking to ensure smooth administrative operations.
- Contributed to improving student enrollment through proactive communication and follow-up strategies.

TECHNICAL SKILLS

Programming Languages: C, Java, SQL

Web Technologies: HTML, CSS

Tools & Platforms: VS Code, MySQL, Eclipse

Core Areas: Basic Data Structures, Website Design, Database Management **Productivity and Design Tools:** MS Word, MS Excel, MS PowerPoint, Canva

Web Development Intern | Senselearner Technologies Pvt. Ltd. | June 2026- Present

- Developed responsive web pages using HTML, CSS, and JavaScript.
- Worked on front-end development and website maintenance.
- Collaborated with the team to implement features and fix bugs.
- Performed basic MySQL database operations and testing.

PROJECTS

1. Pet Adoption Website

Technologies Used: HTML, CSS, SQL, MySQL

- Designed and developed a fully responsive pet adoption website to connect adopters with available pets.
- Contributed to project idealization and structured the overall website layout and user journey.
- Designed the complete UI ensuring clean navigation and mobile responsiveness.
- Developed and integrated a database to store adoption details and client information, including contact and email records.
- Managed structured data storage using MySQL to maintain organized and retrievable records.

2. Traffic Signal Control System (Java)

Technologies Used: Java

- Developed a Java-based simulation of a traffic signal control system.
- Implemented logical timing mechanisms to automate signal transitions.
- Applied core programming concepts including condition handling, loops, and structured logic design.

3. QueueMate (Queue Management Mobile Application)

Technologies Used: Java, Android Studio, Firebase / NoSQL

- Developed a mobile app to manage queues and reduce waiting time.
- Designed a user-friendly and responsive interface.
- Implemented features like token generation and real-time queue tracking.
- Integrated database to store and manage user and queue data.

4. Movie Recommendation System

Technologies Used: Python, Machine Learning, Pandas, Scikit-learn

- Built a machine learning-based system for personalized movie recommendations.
- Preprocessed dataset and applied content-based / collaborative filtering.
- Used similarity measures to generate accurate suggestions.
- Displayed recommendations through a simple output interface, deployed using Streamlit.

5. FlowMate - Period Tracking Application

Technologies Used: Java, Android Studio, Firebase

- Developed an android app for menstrual cycle tracking and prediction.

- Implemented user authentication using Firebase Authentication.
- Stored and managed user data with Firebase Firestore.
- Designed a responsive and user-friendly interface.

CERTIFICATIONS

Web Development Fundamentals — IBM SkillsBuild *(In Progress)*

Learning core web technologies: HTML, CSS, JavaScript (basics)

Building responsive layouts and simple interactive web pages

Understanding web fundamentals: browser rendering, forms, basic accessibility

Practicing hands-on exercises and mini-projects.

KEY SKILLS

- Strong communication and interpersonal skills developed through student counseling experience
- Client handling and admission conversion coordination
- Basic problem-solving and logical programming skills
- Website UI design and responsive layout development
- Database management and structured data handling
- Team collaboration and project coordination

INTERESTS

HOBBIES

Cooking and trying new cuisines, Travelling and exploring cultures, Photography, Learning new technologies

PERSONAL DETAILS

Gender : Female

Current Address : Dwarikapuri Chandrabani Choila Mohobewala Dehradun

Known Languages : English, Hindi

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