

Lucky Chetankumar Mehta

B.Sc. IT (Cloud & Application Development)

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Objective:

Currently pursuing B.Sc. IT in Cloud and Application Development, with a passion for technology, learning new skills, and staying updated with tech trends. Looking for an opportunity to apply my knowledge and grow in the IT industry.

Education:

Bachelor of Science, Information Technology specialize Cloud and Application Development -

Centre for Professional Courses, Gujarat University, Ahmedabad

2023-2026

H.S.C. -

Bhulka Bhavan School, Surat

2022-2023

S.S.C. -

Bhulka Bhavan School, Surat

2020-2021

Skills:

Programming Languages: C, Python, Java

Web Development: HTML, CSS, Bootstrap, JavaScript, ReactJS, PHP

Cloud Technologies: AWS

Databases: MySQL, MongoDB, NoSQL

Virtualization Tools: Hyper-V, VMware Workstation (Virtual Machine creation & management)

Version Control: Git, GitHub

MS Office: Word, Excel

Soft skills: Problem Solving, Communication

Projects:

Portfolio Website

- Built a professional portfolio website using HTML, CSS, JavaScript, and Bootstrap.
- Designed a responsive layout with smooth scrolling navigation for improved user experience.
- GitHub - <https://github.com/iluckymehta/portfolio.git>
- Demo - <http://iluckymehta.github.io/portfolio/>

Library Management System

- Built using PHP, MySQL, HTML, CSS, and JavaScript with secure login/signup and book management (CRUD with search, sort, pagination).
- Enhanced usability with a **responsive UI** and smooth backend integration on XAMPP.
- GitHub - <https://github.com/iluckymehta/lms.git>

Perfume & Jewellery shop website (frontend)

- Created a multi-page perfume shop website using React.js and CSS with smooth navigation and clean design.
- Pages included Home, About, Shop, and Contact with an interactive contact form built using React.
- GitHub - <https://github.com/iluckymehta/PerfumeJewelleryShopwebsite.git>

Certifications:

AWS Academy Cloud Foundations from Amazon Web Services (AWS).

- View my verified achievement from AWS <https://www.credly.com/badges/35006d15-7440-4518-a204-924fc600b127> via Credly.

Programming for Everybody (Getting Started with Python) from University of Michigan.

- view my verified achievement <https://coursera.org/share/a2ef75bc01b220ea01f716f1d8920182> via Coursera.