

# VAIDEHI GANDHI

■ +91-7990868770 | ■ vaidehigandhi3101@gmail.com

■ Vadodara, Gujarat | ■ LinkedIn | ■ GitHub

## Professional Summary

Motivated MCA student specializing in **Cloud Technology, Information Security, and Web Development**, with hands-on experience in **Java, React, ASP.NET, and IoT projects**. Strong foundation in problem-solving and collaboration with proven ability to design and implement real-world applications.

## Technical Skills

<b>Programming Languages</b>	Java, C++, C, JavaScript
<b>Web Technologies</b>	HTML, CSS, React.js (basic), ASP.NET (basic)
<b>Databases</b>	MySQL, SQL, MongoDB
<b>Tools & IDEs</b>	NetBeans, GitHub
<b>Specialization</b>	Cloud Technology & Information Security

## Education

MCA	Gujarat Technological University	Pursuing (CPI SEM 3: 7.42) (CPI SEM 2: 7.46) (CPI SEM 1: 7.60)
BCA	ITM Vocational University, Vadodara	CGPA: 8.73 (2024)
HSC (12th)	Sarwa Mangal School, GSEB	62% (2021)
SSC (10th)	Shree Gangabai Sarwajanik High School, GSEB	62% (2019)

## Internship Experience

### Java with Advanced Java – Uro Websoft Solution (Jan–May 2024)

- Developed and tested applications using Core Java and Advanced Java concepts.
- Enhanced debugging, database connectivity, and OOP skills.

## Academic Projects

### Smart Street Light – IoT (Ongoing)

- Energy-efficient street lighting system with sensors for smart city applications.

### E-Commerce Website (Nike Clone)

- Dynamic platform with product browsing, cart, and secure login. **Frontend:** React.js | **Backend:** ASP.NET |

### Database: MongoDB Equipment Services Portal

- Web application for equipment service management using Java, HTML, CSS, JS, and MySQL.

## Certifications

- Java with Advanced Java – Uro Websoft Solution

## ■ Workshops & Activities

- Android Development Workshop – SVIT, Vasad (Feb 2025)
- Volunteered at ORIANA 2025 (College Fest)
- Participated in IT Quiz (ORIANA), WebDA & TechnoQuiz (VYOM)

## ■ Strengths & Interests

- Self-confidence, teamwork, collaboration
- Web Development, Designing, IoT projects