

Jitali Patel

jitalipatel21@gmail.com

Masters of Computer Application

L.D. College of Engineering

[Github](#) | [LinkedIn](#)

ACADEMIC DETAILS

| Degree | Institution | Percentage | Year |
|-----------|----------------------------|------------|-----------|
| MCA | L D College Of Engineering | 72.10% | 2022-2024 |
| BCA | DUIAS & DSIM & C | 81.30% | 2019-2022 |
| Class XII | Maniba Sarvajani Vidhyalay | 49.23% | 2019 |
| Class X | Maniba Sarvajani Vidhyalay | 56.06% | 2016 |

PROJECTS

❖ Websites

- **Student Management System- [Source code](#)** [Nov'24]
Skills Acquired:- HTML, SweetAlert, C#, SQL
Description:- Basic CRUD operations are the core actions of creating, reading, updating, and deleting data in a database.
- **Portfolio- [Source code](#)** [May'24]
Skills Acquired:- ReactJS, Tailwind CSS, Framer Motion
Description:- A digital resume, showcasing my skills through a portfolio of impactful projects.
- **Internify [L.D College of Engineering] - [Source code](#)** [Jan'24 - April'24]
Skills Acquired:- PHP, MySQL, HTML, CSS, JS, Bootstrap
Description:- A centralized platform connecting universities and companies for seamless internship management.
- **Yoga Class Management [Dolat-Usha Institute of Applied Sciences And Dhuru-Sarla Institute Of Management And Commerce] - [Source code](#)** [Jan'24 - April'22]
Skills Acquired:- PHP, MySQL, HTML, CSS, JS
Description:- Yoga website is a on-demand video classes that allow you to practice mindfulness and strength from any device, anywhere.

❖ Applications

- **Basic Activities- [Source code](#)**
A Java-Based basic activities.
- **Tic Tac Toe - [Source code](#)**
A Java-based Android application focused on tic tac toe game
- **College Project - [Source code](#)**
A java based android application focused on tic tac toe, number guessing and dice rolling game

TECHNICAL SKILLS

- **Programming Languages:** C, C++, C#, PHP, JAVA, SQL, .NET, Python, ReactJS
- **Technologies:** HTML, CSS

CERTIFICATIONS Android Application Development

- **Python Beginner**
- **Android Developer**