

PARTH DEVALIYA

Web Developer

parthdevaliya1@gmail.com | 7861950509 | Gandhinagar

[Linkedin](#) | [LeetCode](#) | [HackerRank](#) | [GitHub](#) | [Portfolio](#)

EDUCATION

Saurashtra University

Computer Science Bachelor of Computer Application (BCA)

Percentage: 80.25%

Rajkot

July 2022 - March 2025

LDRP Institute of Technology and Research

Computer Science Master of Computer Application (MCA)

Gandhinagar

August 2025 - Present

SKILLS

Programming Languages: Java, Python, PHP

Libraries/Frameworks: JavaScript, React, Tailwind css

Tools / Platforms: VS Code, Sublime Text, Git, Github, Netlify, Vercel

Databases: SQL, MongoDB

PROJECTS / OPEN-SOURCE

Online Air Conditioner Shopping System (AirWell) | [Link](#)

Bootstrap, PHP, MySQL, Ajax

- Developed an e-commerce web application using PHP, MySQL, Bootstrap, and AJAX.
- Implemented user authentication, discount spinner feature, add-to-cart
- Managed product, user, and order data efficiently using MySQL.

Online Television Shopping System (TeleMart) | [Link](#)

Bootstrap, Django, SQLite, Ajax

- Built an online shopping platform using Django, SQLite, Bootstrap, and AJAX.
- Implemented secure user authentication, cart management, and order status tracking.
- Designed a responsive and user-friendly interface.

Expense Tracker (SpendWithMe) | [Link](#)

MERN Stack

- Developed a full-stack expense tracker using MongoDB, Express, React, and Node.js.
- Implemented JWT-based authentication, expense management, and monthly PDF report generation.
- Designed dashboards with group-wise expense splitting and transaction history.

CERTIFICATIONS

- Introduction to Cyber Security - Simplilearn.
- Introduction to Cloud Computing - Simplilearn.
- Preparing For Success In Job Market - StackDot.
- Hands-On Learning On Hibernate Framework - LDRP.
- MERN Stack App Development - MindLuster.
- SQL Micro Course - SkillCourse.
- Introduction to Artificial Intelligence - Simplilearn.
- Git and Github Profile - LDRP.
- Introduction to JavaScript Advanced - LearnTube.ai.