

# ZALA NEHA

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## EDUCATION

- ❖ **B.E. in Artificial Intelligence and Data Science – Government Engineering College, Rajkot | 2023– Present (Expected Graduation: 2026)**

CGPA: 8.47

- ❖ **Diploma in Computer Engineering – Government Polytechnic, Jamnagar (2020–2023)**

CGPA: 8.52

- ❖ **SSC – G.D. Shah School, Jamnagar (2020)**

Percentage: 67.5%

## TECHNICAL SKILLS

- ❖ **Backend:** PHP (Core PHP), Laravel (Basics / Learning / Project-based)
- ❖ **Frontend:** HTML5, CSS3, JavaScript, Bootstrap 5
- ❖ **Databases:** MySQL
- ❖ **Tools:** Git/GitHub, VS Code
- ❖ **Concepts:** MVC Architecture, REST APIs, Session Management, Authentication

## PROJECTS

- ❖ **QueryNest – PHP Based Question & Answer Platform**



Tech Stack: PHP, MySQL, HTML, CSS, Bootstrap 5, JavaScript

- **QueryNest** is a web-based Question & Answer platform developed using **Core PHP and MySQL**, enabling users to ask questions, post answers, and manage their own content with secure authentication and category-based organization.

- ❖ **ShopAway – E-commerce Website**



Tech Stack: Django, HTML, CSS, JavaScript, Bootstrap, PHP, MySQL

- Developed a Django-based e-commerce platform using MVT architecture with user login, dynamic product display, cart system, and order validation. Integrated Bootstrap UI, JavaScript for real-time interactions, and MySQL for data storage. Built secure session-based cart management and simulated PayPal-style checkout experience.

## ACHIEVEMENTS

- Participated in Code Carnival Hackathon (2024) by GDSC & CRIT
- Web Development Certificate from Acmegrade & Mood Indigo, IIT Bombay

## SUMMARY

- Passionate PHP Developer with hands-on experience in building dynamic web applications using Core PHP and MySQL. Developed real-world projects including a Question & Answer platform with authentication, sessions, and CRUD operations. Familiar with MVC concepts, Git version control, and responsive UI development. Actively learning Laravel and eager to contribute to backend-focused development roles.