

KHOLIYA SHABBIR



<https://shabbirjkholiya.github.io/-portfolio/>

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SUMMARY

Focused BCA graduate with First Class distinction, possessing a solid foundation in programming and analytical thinking. Currently studying MERN stack development, expected to finish by October. Known for clear communication and effective time management

EDUCATION

Shree Swaminarayan College Of Computer Science.

July-2022 To April-2025

Affiliated by Maharaja Krishnakumarsinhji Bhavnagar University.

Bachelor Of Computer Application (BCA)

TECHNICAL SKILLS

Languages:

C, C++, HTML, CSS, Javascript,
VB.Net, Asp.Net, Java

Databases:

MySql
Oracal Sql

Frameworks & Libraries:

Bootstrap, Laravel, React, Tailwind CSS

PROJECTS

Electronic E-Commerce Website: Built with HTML, CSS, JavaScript, PHP, and MySQL, featuring full user shopping flow and robust admin controls for product, order, and delivery management for Laptops.

Task Management Web App: Built with Laravel and MySQL, featuring task assignment, deadline tracking, real-time notifications, and user collaboration for enhanced productivity.

Human Resource Management System: Developed for Ziaat Technolab using PHP and MySQL, with advanced filtering and full lifecycle tracking of applications, interviews, and follow-ups.

Client Management System: Engineered for Ziaat Technolab using PHP and MySQL, with advanced filtering, CSV export, email integration, and detailed tracking of services, timelines, and project status.

Simon Says Game, To-Do List & Portfolio Website: Developed interactive web apps using HTML,CSS, JavaScript and Tailwind CSS, showcasing core logic, task features, and personal Portfolio website.

EXPERIENCE

Full-Stack Development Internship, at Ziaat Technolab Pvt. Ltd.

Apr 2025 – Aug 2025

- Built more than 38 RESTful APIs using Core PHP for a ziaat's client project—Talimul Islam Madrasa Management app and admin panel. These APIs handled key features like login, attendance, fees, and user management.
- Focusing on essential features such as OTP-based authentication, attendance tracking, fee management, parent communication, fee reports, notices, and attendance analytics.
- Designed secure MySQL schemas and effectively integrated the backend with both Android and web frontends.
- Developed internal systems for Ziaat, including HR management and client management modules. Key features included advanced filtering capabilities, CSV export functionality, and comprehensive lifecycle tracking for both candidates and clients.

CERTIFICATIONS

- C programming Competition
- CCC
- Tally ERP 9.0
- Social media influencer (pmkk)
- It & Cyber security Awareness workshop

ACHIEVEMENTS

I have scored 90+ in practical exams from semester 1 to semester 4. I also got 89 marks in semester 5 practical.