

ANMOL J. BHAIYA

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PROFESSIONAL SUMMARY:

Detail-oriented and motivated Computer Science Engineering student with hands-on experience in software development and QA processes, including SDLC and STLC. Skilled in Java, MySQL, and Linux, with strong analytical and problem-solving abilities demonstrated through personal projects and security vulnerability testing (e.g., 2FA bypass analysis). Quick learner with solid communication and teamwork skills, eager to contribute to real-world projects across development, application management, and technical support.

EDUCATION:

Maharaja Sayajirao University, Baroda	-	B.E - Computer Science & Engineering (7.44 CGPA)	-	(2023-2026)
Government Polytechnic, Dahod (GTU)	-	Diploma in Computer Engineering (9.15 CGPA)	-	(2020-2023)
St Stephen High School, Dahod (GSEB)	-	Class X (Secondary)	-	(2016)

SKILLS & TOOLS:

- **Programming Languages:** Java (Intermediate) | HTML(Intermediate) | CSS (Intermediate) | SQL (Intermediate) | JavaScript (Beginner) | Python (Beginner)
- **Technical Skills:** Object Oriented Programming(OOPs) | Database Management System(DBMS) | Basic Networking Concepts | Vulnerability Testing | Linux | Basic Shell Scripting | Hardware Concepts | Git/GitHub | SDLC & STLC | Manual Testing
- **Concepts:** MVC Architecture, Basics of REST APIs, Virtualization.
- **Soft Skills:** Strong verbal and written Communication, Adaptability, Critical Thinking & Problem-solving mindset, Team Collaboration, Time Management.

PROJECTS:

WashIt (Laundry Management System)

- Developed a full-stack web application using Java, Bootstrap, and MySQL to digitize hostel laundry services.
- Implemented user authentication for students and laundry personnel with form validation.
- Enabled students to input clothing details (by type), while laundry staff could filter/search orders by room and hostel.
- Integrated email notifications using Java SMTP for scheduled pickup/reminders.

Store-Ex (Store Management System)

- Created a responsive, database-driven store management platform using PHP, phpMyAdmin (MySQL), HTML, CSS, JavaScript, and Bootstrap.
- Replaced manual, paper-based inventory tracking with a secure digital interface for faculty and department staff.
- Enabled login-based access and real-time item updates across departments with easy CRUD operations.

ACHIEVEMENTS:

- **Student Portal 2FA Bypass – Real world Vulnerability Discovery (Unawarded/Unreported).**
Identified a critical security flaw in the student portal that allowed 2FA/OTP Bypass via Browser Web-Dev Tools (2024)
- Participated & Attended AICTE Pentathlon 2025 Capture the Flag (CTF) Tournament.
- GreatLearning Ethical Hacking - Mobile Platforms and Network Architecture (2025)
- AI Tools Workshop – Be10x (2025)