SAMIKSHA POUL

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PROFESSIONAL SUMMARY

MCA student and Python Backend Developer with hands-on experience building 25+ real-world applications. Specialized in backend logic, automation tools, and database-driven systems using Python and SQL. Demonstrated consistent delivery through daily coding practice and GitHub version control. Seeking internship opportunities in Backend Development.

TECHNICAL SKILLS

Languages: Python, SQL, HTML, CSS, JavaScript
Backend: Backend Development, Application Logic Design, CRUD Operations, File Handling
Databases: SQL (MySQL, Database Connectivity)
Web: HTML, CSS, JavaScript, Bootstrap, PHP
Tools: GitHub, Version Control, Debugging, Input Validation, XAMPP

PROJECTS

30 Days 30 Projects - HTML & CSS   *Sep 2025*
Frontend Development | GitHub: poulsamiksha7/30-Days-30-HTML-CSS
● Built 30 responsive UI projects strengthening frontend fundamentals with HTML and CSS structured layouts
● Practiced daily delivery improving consistency and problem-solving through interface development from scratch

21 Days 21 Python Projects   *Jul 2025 - Aug 2025*
Python Development | GitHub: poulsamiksha7/21_Days_21_Python_Projects
● Developed 21 Python applications including ATM simulation, authentication modules, and productivity utilities
● Implemented file handling, input validation, and workflow logic improving debugging and clean coding practices

Portfolio Website   *Dec 2024 - Jan 2025*
Full-Stack Development | HTML, CSS, Bootstrap, PHP, MySQL
● Built responsive personal portfolio with integrated PHP and MySQL backend using XAMPP for database connectivity
● Designed project showcase system with clean UI/UX for professional presentation and dynamic content management

E-Pharmacy Website   *Mar 2024*
Full-Stack E-Commerce | HTML, CSS, Bootstrap, PHP, SQL
● Developed e-commerce pharmacy platform with secure login, product management, and order processing
● Designed database schema for user authentication, product catalog, and order management with CRUD operations

MealsPoint - Food Ordering App   *Feb 2024*
Web Application | HTML, CSS, JavaScript, Backend Logic
● Built meal ordering web application with dynamic menu selection, order tracking, and responsive UI
● Implemented backend workflow logic for order processing and state management with seamless user experience

EDUCATION

Master of Computer Applications (MCA) - Jan 2024 - May 2026
Swami Ramanand Teerth Marathwada University

Bachelor of Computer Applications (BCA), Computer Science - Sep 2021 - May 2024
Swami Ramanand Teerth Marathwada University

CERTIFICATIONS

Python AI | SQL | Skill Academy Certified Python