

Kaushal Patel

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OBJECTIVE

MSc IT student aspiring DevOps Engineer with a foundation in Linux, Git/GitHub, and AWS EC2 including basic EBS volume management. Seeking a fresher-level DevOps role to support and learn automation, CI/CD practices, and cloud operations in real-world environments.

EDUCATION

- | | |
|---|-------------------------|
| • S.S.C. (Navsarjan Vidhyalaya) | Percentage 66.05 |
| • H.S.C. (Navsarjan Vidhyalaya) | Percentage 68.08 |
| • Bachelor of Science in Information Technology
(2022– 2025, Uka Tarsadia University) | CGPA 8.07 |
| • Master of Science in Information Technology
(2025 – Ongoing, Uka Tarsadia University) | |

ACADEMIC PROJECTS

Warehouse Management System – (HTML, CSS, PHP, MySQL) | [GitHub](#)

The Warehouse Management System is a web-based application designed to streamline and manage warehouse operations efficiently. It enables different users to interact with the system, including Admin, Warehouse Owners, and Warehouse Customers who rent warehouses. The system provides secure login and registration with proper session/state management. It ensures smooth handling of warehouse listings, customer requests, and rental management in a structured way. Source code was managed using GitHub to ensure proper version control and structured development workflow.

Household Service Provider System (HTML, CSS, .NET MVC, SQL Server) | [GitHub](#)

The Household Service Provider System is a web-based application designed to connect customers with service providers for various household needs such as plumbing, electrical work, cleaning, carpentry, and more. The system allows users to register, search, and book services, while service providers can manage their profiles and service requests. The system is built using the MVC architecture, ensuring clean separation of concerns and maintainability.

MoneyMap – Smart Budget Planner (React.js, Node.js, MongoDB, Tailwind CSS) | [GitHub](#)

The MoneyMap – Smart Budget Planner is a web-based application that helps users manage income, expenses, and budgets efficiently. It allows users to track transactions, categorize spending, and gain insights into their financial habits. The system follows a structured full-stack architecture with Git-based version control, focusing on maintainability and deployment readiness. Overall, the project provides a practical and user-friendly solution for effective personal finance management.

TECHNICAL SKILLS & CERTIFICATIONS

- **Programming languages:** JavaScript, Python, C++, C#, Java
- **Devops & Cloud:**
 - Linux Basics, Shell Scripting
 - Git, GitHub
 - AWS Basics (EC2), EBS Volume Management

- **Software & Tools:** Visual Studio Code, Visual Studio, Android Studio, Eclipse, NetBeans
- **Frameworks & Tools**
 - React.js, Node.js
 - Firebase
- **Certificates:**
 - SQL (HackerRank-Basics)
 - Python (HackerRank-Basics)
 - Data Analysis With Python (FreeCodeCamp)
 - DevOps Fundamentals – AWS DevOps And Agentic AI MasterClass (TrainWithShubham)

AWARDS & ACHIEVEMENTS

- **2–4 Stars** across multiple programming languages on **HackerRank**.