Mushkan Singh

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EDUCATION

| Laxmi Institute of Technology, Gujarat B.E in Information Technology | 2019 - 2023 CGPA: 9.0 |
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| Sarvajanik Vidyalaya, Daman Science | 2018 - 2019 CGPA: 6.5 |
| Shrinathji School, Daman SSC | 2016 - 2017 CGPA: 7.3 |

EXPERIENCES

Futurewise Technologies Pvt Ltd — Frontend Developer Intern

06/2022 - 07/2022

Vapi, Gujarat

• Received training covering basic to advanced JavaScript concepts. Developed practical projects including Tic Tac Toe game and To-Do list with local storage. Constructed a fully responsive E-Commerce website with real-time data updates, while enhancing functionality using HTML, CSS, and JavaScript.

Meril Life Sciences Pvt Ltd — Application Developer Intern

02/2023 - 04/2023

Vapi, Gujarat

• Developed proficiency in Python and MongoDB. Designed and implemented a dynamic blog page with user functionalities. Parallelly, comprehensively understood the company's software ecosystem, including Zoho Software. Contributed to meetings and collaborated on adding new features to the existing product.

PROJECTS

Smart Kitchen Container Research Project | Arduino, Bluetooth low energy, Hardware skills

link

• Enhanced kitchen efficiency by integrating sensors to notify users via smartphones when ingredients are low, automatically updating shopping lists.

Medical Supply Website | HTML, CSS, JS, Python (Flask), MySQL, Php

link

• The system, built with Flask and MySQL, efficiently manages medical supplies in hospitals or stores, allowing admins to check availability, add new medicines, and manage orders securely.

ToDo App | ReactJS, CSS, Node.js, Express, PostgresSQL, JWT

link

• Developed a full-stack TODO application with features like task creation, editing, deletion, user authentication, and real-time updates.

Personal Portfolio | HTML, CSS, JavaScript

link

• Completed a personal portfolio website showcasing my skills, projects, and experiences. It includes sections for education, experience, and contact information, with a clean, responsive design.

ACHIEVEMENT

Creative and Innovative Idea Competition

• Awarded 2nd position in the Creative Idea competition held by Laxmi Institute of Technology for presenting a research idea on the development of a Smart Kitchen Container. The concept involved innovative solutions to enhance kitchen organization and efficiency through advanced technology integration.

TECHNICAL SKILLS

Programming Languages: JavaScript, Java, Python Database Management: DBMS, MySQL, MongoDB

Framework & Libraries: HTML, CSS, BootStrap, Tailwind CSS, ReactJs, REST APIs, NodeJS

Developer Tools: Github, VSCode, Firebase