

# SIDDHI DANI

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## EDUCATION

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**Geetanjali Institute of Technical Studies,**  
*Bachelor's in Computer-Science (Artificial intelligence)*  
CGPA: 9.03

**Udaipur, Rajasthan**  
Sep 2022 - May 2026

**Swami Vivekanand Govt. Model School**  
*XII CBSE (PCM)*  
Percentage: 73.5

**Dungla, Rajasthan**  
2021 - 2022

**Swami Vivekanand Govt. Model School**  
*X CBSE*  
Percentage: 73.5

**Dungla, Rajasthan**  
2019 - 2020

## OBJECTIVE

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Dedicated Computer Science student with a strong foundation in programming, data structures. Passionate about problem-solving, and web development. Proficient in languages like Python, and C++. Eager to apply technical skills in real-world projects and internships.

## SKILLS

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**Programming Languages:** C, C++, JavaScript, Python, ML

**Web development Frameworks** HTML, CSS.

**Data Manipulation & Analysis** Pandas, NumPy, Matplotlib.

**Cloud:** Google Cloud

## PROJECTS

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- **Personal portfolio Website**

*Tech Stack: HTML, CSS, JAVASCRIPT*

- \* Designed and developed a responsive personal portfolio to showcase skills, projects, and contact information.
- \* Implemented smooth animations and an interactive UI for better user experience.
- \* Hosted the website on GitHub Pages.

- **Student Management System**

*Tech Stack: HTML, CSS, JavaScript, MySQL*

- \* Created a web-based student management system for adding, updating, and deleting student records.
- \* Used JavaScript for form validation and interactive UI.
- \* Connected MySQL for database storage and retrieval.

- **Spam Email Detector**

*Tech Stack: Python, Machine Learning, MySQL*

- \* Developed a **spam email detection system** that classifies emails as **spam** or **ham (legitimate)** using **machine learning techniques**
- \* Achieved high accuracy in detecting spam by analyzing common spam patterns and keywords.
- \* Integrated a **web interface (optional)** for users to input email text and get real-time predictions.

- **To-Do List Web App**

*Tech Stack: HTML, CSS, JavaScript*

- \* Built a dynamic to-do list application with add, edit, and delete functionalities.
- \* Implemented local storage to save tasks even after refreshing the page.
- \* Designed a clean and user-friendly interface .

## ACHIEVEMENTS

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- 4\* at **HackerRank** in C++
- Solved **200+** **GFG** Problems.

## CERTIFICATION

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- **IBM (Data analytics)** 2024
- **Competitive Programming** 2024
- **Workshop (PowerBi)** 2024
- **Full Stack Development** 2023

## EXTRACURRICULAR ACTIVITIES

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- **IDE Bootcamp hosted by MoE 2025:-** Participated in the IDE Bootcamp hosted by MoE, MoE Innovation Cell, and AICTE, where I showcased my project to industry specialists and received valuable insights for further development.