DISHA OZA

+91 8767477330 ⋄ Pune

doza57524@gmail.com ⋄ https://www.linkedin.com/in/disha-oza-bba48928a ⋄ DISHA OZA | Portfolio

OBJECTIVE

Detail-oriented Engineering student seeking an Internship to leverage foundational knowledge in Java, Python (implied), SQL, and statistical analysis. Eager to contribute to data pipeline efficiency, modeling, and data-driven decision-making processes.

BACHELORS OF ENGINEERING, I2IT (B.E EnTC) SGPA-(9.32)   *Expected 2027*

2011 - 2021

School: St. Joseph High School (Class 10) (93.6)

SKILLS

- **Technical Skill**   Java, Excel, SQL, Data Listing, Report Writing, Data Categorization, python (inferred from projects)
- **Soft Skill**   Event Management, Stakeholder Communication, Report Writing
- **Tools**   Google Sheets, VS Code, Blender, Github.

CERTIFICATIONS AND EXPERIENCE

ARDUINO COURSE CERTIFICATION   -

- Arduino Test Certification from IIT Bombay

NETWORKING WITH CISCO PACKET TRACER AND CYBERSECURITY ESSENTIALS (2025)

SMART INDIA HACKATHON (2024,2025)

- Worked on **Floatchat** an AI powered chatbot for oceanic data(IIndian Ocean).
- Built the frontend using flask and Dash

WWT ALL INDIA WOMEN'S ONLY HACKATHON (2025) CERTIFICATION

- Organized by Shooting Stars Foundation and Powered by WWT (World Wide Technology)
- Built an AI powered chatbot for facilitating Women in rural areas with financial education

CAMPUS AMBASSADOR (Google Gemini)   *July 2025 – PRESENT*

- Representing campus Events, managing registrations, and communication flow

July 2025- August 2025

R&D Department

- Data Management & Quality: Handled data listing and categorization tasks, ensuring accurate and structured data entry across internal research sheets, emphasizing data integrity for product management.
- Process Evaluation: Conducted rigorous prompt testing for AI tools and automation systems, evaluating output consistency and relevance to inform system refinement.
- Reporting & Documentation: Created organized and well-formatted reports, summarizing test results, efficiency metrics, and findings for internal documentation and decision-making.

July 2025- August 2025

Cisco Virtual Internship

- Completed a Cisco Virtual Internship via AICTE

PROJECTS

Z BOT :

- Developed a conversational AI bot using **HTML, CSS, and JavaScript**.
- Integrated the Web Speech API for real-time speech recognition and text-to-speech synthesis, demonstrating an understanding of **API integration** and **user data interaction**. (View)

McLAREN Landing Page – Automotive-Themed Website:

Designed a visually striking and **responsive** landing page using **HTML, CSS, and JavaScript**.

Focused on translating **brand identity into clean, organized front-end content**, showcasing ability to structure and optimize visual/image data for optimal user experience.

INTRESTS AND HOBBIES

- Charcoal sketches (artwork showcased on Instagram)

- Language Enthusiast - Currently self-learning Spanish. (A1/A2)

LEADERSHIP AND COMMITTIES

- PR Co-Head : (2024-25) I2IT IIC Committe Active core member in facilitating online and offline events

- Lady Representative: (2025- Present)I2IT ACM Committe

- IEEE Co-Chair: (2025-Present)