Sakshi Tak

Nanded, Maharashtra

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EDUCATION

MGM's College of Engineering

2022 -2026

B.tech in Computer Science and engineering

Nanded, India

COURSEWORK / SKILLS

- Data Structures & Algorithms
- OOPS Concepts
- Artificial Intelligence
- Web Development

· Operating Systems

 Database Management Systems (DBMS)

PROJECTS

Pet Adoption Website [| HTML, CSS, JS, PHP, MySQL

Dec 2024

- Created a website for pet lovers, featuring a pet gallery, a form to add pets, and adoption options with price details based on pet size and breed.
- Included a "Contact Us" form to help users get in touch for inquiries and support.

Eye Infopedia Website | HTML, CSS, JS, Node.js, MySQL

Aug 2023

- Developed Eye Infopedia, an informative website dedicated to eye health, covering topics like diseases, prevention, and general care.
- Provided users with easy access to educational content about maintaining eye health and understanding common eye conditions.

Secure Password Maker 2 | React.js, Tailwind.css

Jan 2025

- Developed a customizable password generator website, enabling users to create secure passwords with options for length, numbers, and special characters.
- Designed a simple, intuitive interface to ensure easy and secure password creation tailored to individual preferences.

SOFT SKILLS

- Problem Solving

-Teamwork

-Leadership

TECHNICAL SKILLS

Languages: Python, Java, JavaScript, SQL

Developer Tools: VS Code, Git, Jupyter Notebook, Xampp, Azure cloud platform, Github

Technologies/Frameworks: Tailwind CSS, ReactJS, MySQL, NodeJS, ExpressJS

EXTRACURRICULAR

Microsoft 🗹

- <u>Microsoft Learn Student Ambassador</u>
- Organized technical events as a MLSA, promoting collaboration and learning.
- Mentored peers, shared software development insights, and encouraged innovation.

MGM COE ✓

- Student Co-Ordinator in Visiotech (Coding Competition)
- Organized and coordinated a coding competition for students as the Student Co-Ordinator.

CERTIFICATES

- 1. Java Programming by Infosys Springboard
- 2. Generative AI by LinkedIn

- 4. Python Programming by Infosys Springboard
- 5. Microsoft Azure Fundamentals by LinkedIn
- 5

3. Fundamentals of Agents by Hugging Face