ANKITA GAGANMALI

Currently As Student

ankitagaganmali@gmail.com | 9075844698 | Swaraj Housing Society Borhadewadi moshi Pune

Linkedin | GitHub | HackerRank | CodeChef

EDUCATION

Natun Maharashtra Information Of Engineering and Technology Talegaon
Information Technology B.E July 2021 - July 2025
GPA: 7.59

Dr.D.Y.Patil Arts,Commerce And Science Pimpri
Science hsc July 2019 - July 2021
Percentage: 82.50%

Shri swami samarth English medium school Bhosari
Degree in ssc may 2019
Percentage: 75.60%

EXPERIENCE

Unified Mentor | Web Development Intern gurugram | 10/06/2024 - 10/07/2024

As a Web Development Intern at Unified Mentor, I'm building a personal portfolio and a blog website. The portfolio will highlight my skills, projects, and professional background with a responsive design. The blog will feature a user-friendly layout with highlighted posts, categories, and a search function. Im using HTML, CSS, JavaScript, and frontend development skills for these projects.

Nutan Maharashtra Institute of Engineering & Technology | Technical Coordinator Talegaon | Jan 2023 - Jan 2024

As the Technical Coordinator of the Students Association of Information Technology (SAIT) at NMIET, I led the execution of diverse technical activities and events, gaining valuable experience in event management, team leadership, and technical coordination.

SKILLS

Programming Languages: Java, Web development, HTML/CSS, Javascript, SQL
Libraries/Frameworks: Javascript
Tools / Platforms: VS code, Github, Git
Databases: MonogoDB

PROJECTS / OPEN-SOURCE

Dyslexia Detection Using Deep Learning *Python, TensorFlow / Keras, OpenCV, NumPy, Pandas, CNN, Jupyter Notebook*

This project focuses on using deep learning and image processing techniques to identify dyslexia traits in children through analysis of text patterns. The system takes input in the form of text images or character-based input and processes it using a Convolutional Neural Network (CNN) to detect features commonly associated with dyslexic behavior such as letter reversal, spacing, and orientation.

Blog Website | Link *HTML CSS JAVASCRIPT (Render)*

"Blog website" is my platform dedicated to exploring and promoting healthy food choices. It features a variety of recipes, nutritional tips, and insights on maintaining a balanced diet. The blog aims to inspire readers to make healthier lifestyle choices by providing practical advice and delicious, wholesome meal ideas.

CERTIFICATIONS

- Python - **GUVI**