SUSHANT KASAR

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CAREER SUMMARY

To leverage my skills and knowledge in Computer Science and Engineering to contribute to innovative projects, enhance my technical expertise, and support the growth of a forward-thinking organization. I aspire to be an asset by applying my problem-solving abilities, teamwork, and technical proficiency in Java, SQL, and Web Development technologies.

TECHNICAL SKILLS

Languages: HTML, CSS, JavaScript, Java, SQL

Frameworks: Bootstrap
Developer Tools: VS Code

PROJECTS

Image Colorization using A.I | Python, Open CV, NumPy

April 2022

- Developed an AI-powered deep learning model that automatically adds color to black-and-white (grayscale) images using convolutional neural networks (CNNs). The model learns semantic color patterns from a dataset of color images and predicts realistic color values for grayscale inputs.
- Used a CNN architecture trained on large-scale datasets to learn color distributions. Implemented image preprocessing technique (grayscale conversion, normalization). Deployed a user interface to upload grayscale images and view colorized outputs in real time images.

EDUCATION

Sandip University, Nashik

B.TECH in Computer Science and Engineering (CGPA: 8.11)

Nashik, India Oct 2022 – June 2025

K. K Wagh Polytechnic, Nashik

Computer Technology (Aggregate: 74.97%)

Nashik, India Nov 2020 – May 2022

Samarth Arts and Science Junior College Bazar Sawangi, Aurangabad

Computer Technology (Aggregate: 74.97%)

Aurangabad, India June 2018 - March 2020

ACHIEVEMENTS & AWARDS

Academics

- Completed VI week industrial at Sumago Infotech Pvt. Ltd, Nashik

May 2021

- Participated in National Level Technophilia at Sandip University, Nashik

Feb 2022

- Participated in IEEE Student Education Week, IEEE Bombay Section

April 2024

- Participated in "TECH-FIGHT 2025" in Project Presentation at Sandip Foundation(SIEM), Nashik

March 2025

Non Academics

- Badminton
- Cricket
- Carrom

LANGUAGES

- English
- Hindi
- Marathi