

Kartik D. Sangle

A proactive computer engineering student proficient in crafting dynamic websites, specializing in AIML and IoT projects, eager to drive innovative solutions in technology with skills and enthusiasm.

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EDUCATION

Bachelor of Computer Engineering MET Institute of Engineering, Nashik

06/2025 - Present,

Higher Secondary Certificate

K. V. N. NAIK JUNIOR COLLEGE, NASHIK

04/2021,

Secondary School Certificate

MARATHA HIGHSCHOOL, NASHIK

03/2019,

INTERNSHIP

Web Application Development Intern Cognifront, Nashik

12/2023 - 02/2024,

During my web application development internship at Cognifront, I spearheaded the creation of a PowerPoint editor tool, showcasing proficiency in front-end technologies like HTML, CSS, and JavaScript, as well as back-end skills like php

Artificial Intelligence Intern

Code Clause, Pune

09/2023 - 10/2023,

As an Artificial Intelligence intern at Code Clause, I spearheaded the development of multiple AI and ML algorithms, demonstrating proficiency in areas such as machine learning models, natural language processing, computer vision, and data analysis.

CERTIFICATES

COMPLETE MACHINE LEARNING WITH R- STUDIOS – ML FOR 2023

Mastered advanced machine learning techniques in regression, classification, and neural networks using R, tailored for ML applications.

THE FULL STACK BY META

Acquired full-stack web development skills encompassing front-end (HTML, CSS, JavaScript) and back-end (Django, databases, php) technologies through comprehensive training with Meta Engineers.

GOOGLE DIGITAL UNLOCKED : THE FUNDAMENTALS OF DIGITAL MARKETING

Gained expertise in digital marketing fundamentals, including SEO, social media marketing, and email marketing, through the Google Digital Unlocked course.

FULL STACK PYTHON DEVELOPMENT AND JAVA TRAINING

Acquired proficiency in full-stack development with Python and received comprehensive training in Java programming.

OBJECT ORIENTED PROGRAMMING - CPP

Mastered object-oriented programming principles and advanced C++ techniques through rigorous training.

SKILLS

Python Programming

C++ Programming

Java Programming

Artificial Intelligence

Machine learning

Full Stack Development

PERSONAL PROJECTS

Portfolio Website

- I designed my portfolio website using HTML, CSS, and JavaScript, prioritizing user experience and showcasing my skills at <https://kartiksangle.xyz/>.

Retina Blindness Detection

- I developed a system for detecting retinal diseases from medical images using Python, OpenCV, and TensorFlow in the Retina Blindness Detection project.

Gesture Controlled robotic arm

- I created a gesture-controlled robotic arm, utilizing skills in robotics, microcontroller programming, sensor integration, and gesture recognition algorithms.

Fitness Management Website

- I developed a fitness management website using HTML, CSS, JavaScript, and Django or Flask for the backend, showcasing skills in web development, database management, and fitness-focused user interface design.

And more other web and machine learning projects showcasing a diverse range of skills and expertise.

LANGUAGES

English

Full Professional Proficiency

Hindi

Full Professional Proficiency

Marathi

Full Professional Proficiency