Tanmay Sayare

@Tanmay1say

Software Developer

tanmaysayare12345@gmail.com

https://github.com/Tanmay1say

https://tanmay1say.my.canva.app/

+917620712621   https://www.linkedin.com/in/tanmay-sayare-210b541b8

19 Rajendra nagar kdk college road Nandanvan Nagpur

Highly motivated and passionate tech enthusiast with a strong foundation in cutting-edge technologies and a track record of staying at the forefront of industry trends. Adept at quickly adapting to new tools and frameworks, I thrive in dynamic and fast-paced environments. My deep curiosity drives me to continuously explore emerging technologies and apply innovative solutions to complex problems . I am committed to pushing the boundaries of what's possible in the tech world. Seeking opportunities to leverage my expertise and enthusiasm to contribute to transformative projects and make a lasting impact in the tech industry.

Education

B.Tech in Artificial Intelligence and Machine Learning

Shri Ramdeobaba college of engineering and management-Nagpur

2023-2026 >

Diploma in Information Technology

Government Polytechnic Nagpur-Nagpur

2020-2023 >

Passed 10th

Gayatri High School and Jr. College -Nandanvan , Nagpur

2020 >

Skills

Functional Skills:

Agile SDLC Presentation

Digital posters Making Event management

Canva Designing Problem solvings

Real-world error decoding

Technical Skills:

Basic of Python Java C C++

Web development and designing Html

Basic of CSS Beginner in Shell Scripting

Computer Hardware installation and repairing

Knowledge related to Cyber security

Experience

INTEGRAFF TECH SOLUTIONS Jr. Intern Nagpur 13-7-22 - 23-8-22

Done the Internship program from Integraff Tech solution on Web - Development .

This internship is basically of 21 days durations.

And seek me to the next - level knowledge learning environment .

Kodacy | SPACE Intern Nagpur(online) 07-7-2022 - 22-7-2022

This Internship is on 'ROBOTICS ' with the duration of 15 days .

In this internship i have deal with different types of sensors required to build a small functional automated robo car.

The Internship was originally organized by Space and Kodacy foundation itself .

Academic Projects

Virtual Steering Wheel Extension and Game

By working on these projects I have been able to identify the potential that computer vision holds in the real world applications .

It is an extension which can be used for playing any racing game as well it is platform independent .

And Developed and website for uploading and downloading of extension and game .

Tanmay-Wink

It is an website created to showcase my favorite song playlist as well user can listen and download songs from the website only .

The website is build using HTML, CSS , JS , however , I use the open-source available animation using JS .

Project Details Web-page

This web-page designed using Canva for showcasing our projects details .

The Webpage also got Developed as well using CANVA .

Achievements

•Won ENNOVATE'23 (RCOEM) An National level project competition held on 5th April 2023 .