

TANMAY RAJU NAGARE

Pune, Maharashtra, India

Phone: +91-8483043248 | Email: tanmaynagare.skncoe.comp@gmail.com | LinkedIn:
<https://www.linkedin.com/in/tanmay-nagare> | GitHub: <https://github.com/tanm08>

BRIEF SUMMARY

BE Computer Science and Engineering student with advanced C++ and Python skills, a strong foundation in software development, and a demonstrated passion for Artificial Intelligence and Machine Learning. Adept at building innovative solutions to real-world problems through hands-on AI/ML projects. Seeking impactful roles in AI/ML or data science, where technical acumen and creativity can accelerate product excellence.

EDUCATION

Shrimati Kashibai Navale College of Engineering, Pune	2022 – 2026
<i>B.E. in Computer Science and Engineering — CGPA: 8.61/10</i>	<i>Pune, India</i>
Nutan Vidyalaya and AD. Ravsaheb Shinde junior college, Wavi	2022
<i>HSC — MSBSHSE — Percentage: 76.17%</i>	<i>Maharashtra, India</i>
Nutan Vidyalaya, Wavi	2020
<i>SSC — MSBSHSE — Percentage: 93.60%</i>	<i>Maharashtra, India</i>

INTERNSHIP

Cognifyz Technologies	Jan 2025 – Feb 2025
<i>Machine Learning Intern</i>	<i>Remote</i>
– Worked on predictive modeling tasks, enhancing understanding of supervised learning algorithms.	
Internpe	Dec 2024 – Jan 2025
<i>AI/ML Intern</i>	<i>Remote</i>
– Executed 4 ML projects: Diabetes Prediction for Pregnant Women, Car Price Prediction, IPL Score Prediction, and Breast Cancer Detection.	
– Performed data preprocessing, feature engineering, and applied supervised algorithms, achieving model accuracies above 90%.	

PROJECTS

Car Price Prediction	Jan 2025
<i>Technology Stack: Python, Pandas, NumPy, Scikit-learn, Matplotlib</i>	
– Developed regression model to predict car prices using features like mileage, fuel type, and brand.	
– Trained on dataset of 3,000+ entries, achieving R ² score of 0.89 and MAE of 1.5 lakhs INR.	
Breast Cancer Detection	Jan 2025
<i>Technology Stack: Python, Pandas, NumPy, Scikit-learn, Matplotlib</i>	
– Built classification model using Wisconsin Breast Cancer dataset (569 samples, 30 features).	
– Achieved accuracy of 96% using Logistic Regression and Support Vector Machine.	

TECHNICAL SKILLS

Languages: Python, C++, HTML, CSS, JavaScript, SQL

Developer Tools: VS Code, Jupyter Notebook, Google Colab, PyCharm, Git and Github

Frameworks/Libraries: NumPy, Pandas, Scikit-learn, Matplotlib, Bootstrap

KEY STRENGTHS

Problem Solving

Time Management

HOBBIES

Reading, Chess (strategic thinking), Cricket (teamwork, resilience)