Vikrant Sutar

ML Enthusiast

📱 +91 9069647171   vickysutar100@gmail.com 🏠 Pune, India
in linkedin/Vikrant sutar   ⓞ Github/vicky3301   𝕏 x.com/vicky

Profile

Meet an aspiring machine learning engineer, deeply engaged in the intricacies of data science and machine learning. Eager to explore innovative approaches to problem-solving and grasp the complexities of cutting-edge algorithms. Committed to mastering essential tools and techniques for building robust machine learning models and contributing to groundbreaking advancements in the field. With a keen eye for detail and a thirst for knowledge, poised to make significant strides as a future machine learning engineer.

Areas of Expertise

Problem Solving - Microsoft Word - Tableau - Data Analysis - Visualizing with Advanced Charts - Power BI - SQL - Machine Learning - Data Structures & algorithms - Business Analysis - Campaign Management - Lead Generation

Professional Experience

Machine Learning Intern, *(TechnoHacks)*   **Online** *20/08/2023 - 19/09/2023*
- Developed projects based on quality prediction , classification and recommender.
- Applied various libraries in pyton to achieve a outstanding 97 percent accuracy on model

Projects

- Recommender System : Click Me

- Prediction System : Click Me

- Classifier System : Click me

- Handwritten Digit Classifier without Tf / PyTorch : Click me

Online Courses & Certifications

- Java for Data Structure and Algorithms (March. 2024) - Apna College

- AI for India (August . 2023) - GOV of india

- Python Basics (August. 2023 - Guvi

- Problem Solving (July. 2023) - HackerRank

Education

B.E Electronics and Telecommunication *University of Pune*   **Pune, India** *2020-2024*
Relevant Courses: Software and Hardware, Data Visualization, Business Intelligence, Python, Time Series Analysis & Forecasting.

Skills

- **Data Visualization:** Microsoft Power BI , Excel , Tableau

- **Software:** Python, Java, Machine Learning , Data Structure and Algorithms , SQL

- **IDE:** Google Colab , Microsoft Visual Studio , Jupyter Notebook

- **Soft Skills:** Presentation , Planning , Organized , Creative Problem-Solving , Teamwork, Active Listening , Adaptability , Analytical Thinking

Languages

- **English** [Expert]

- **Hindi** [Native]

- **Marathi** [Native]

- **Sanskrit** [Basic] - Learning