Shabbir Tashrifwala

Mumbai, India • +91 9137433985 • [shabbir@tashrifwala.com]

EDUCATION

St. Mary's ISC — Mumbai, India

ISC Standard 12 | April 2024 – Present

Academic Achievements: Grade 10: 93% | Grade 11: 93% | Predicted Grade 12: 95.6%

TECHNICAL SKILLS

Java, Python, MySQL, Git, Unix, C, C++, JavaScript, HTML, CSS (format-aligned)

Programming: C, C++, Java, Python

Libraries/Frameworks: PyTorch, NumPy, pandas, scikit-learn, OpenCV

Core CS: Data Structures & Algorithms in C++ (STL)

Tools: Jupyter Notebook, Google Colab

Interests: Artificial Intelligence, Machine Learning, Deep Learning, NLP, Computer Vision, Data Science, Generative Models, Reinforcement Learning

RELEVANT COURSEWORK

- CS50x: Introduction to Computer Science Harvard University
- Machine Learning Specialization Andrew Ng
- Deep Learning Specialization Andrew Ng
- Fast.ai Practical Deep Learning for Coders

PROJECTS

- Project 1 Tools/Tech: _____ One-line impact/what you built.

 Project 2 Tools/Tech: _____ One-line impact/what you built.
- Project 2 Tools/Tech: _____ One-line impact/what you built.
- Project 3 Tools/Tech: _____ One-line impact/what you built.

LEADERSHIP & VOLUNTEER EXPERIENCE

- School Leader appointed representative of the student body
- Event Head Immaculata (Mumbai's largest interschool cultural festival)
- Team Leader EUMIND International Exchange (team won Best Article Award)

HONORS & ACTIVITIES

- Qualified for INAO Stages 1, 2, and 3
- Selected for IAIO Training Camp (Top 22 in India)
- Second Runner-up, IOAI Training Camp (Top 12 in India)
- Silver Medal State-level Karate Tournament
- Represented India in International Karate Tournament (Philippines)