Jay Mistry

Address: A-6/1, Flat No. 22, Jeevan Aradhana CHS LTD, LIC Colony, Borivali(west), Mumbai-400103, Maharashtra

Email: jaymistry027@gmail.com

Mobile No:7710905693

I am a focused and hardworking individual with a deep passion for exploring new technologies. I am constantly fascinated by the advancements in the tech industry and thrive on staying up-to-date with the latest trends. As a quick learner, I embrace challenges and actively seek opportunities to expand my knowledge. My organised nature allows me to effectively manage tasks and projects, ensuring their successful completion. Moreover, I possess excellent time management skills, utilising my time constructively to maximise productivity and achieve desired outcomes.

Professional Experience:

Event Manager: NSDC | Present:

Managed a successful event featuring a captivating talk by Mrs. Pallavi Vageira, an esteemed expert, on the contemporary applications of Machine Learning (ML). Coordinated all aspects of the event, including venue selection, logistics, and promotion. Ensured seamless execution, resulting in a highly engaging and informative experience for attendees. Demonstrated strong organisational and communication skills, while effectively overseeing the event from conception to completion.

<u>Teaching Intern:</u> Rustomjee Cambridge International School Thane | August 2021 - October 2021 Teach Grade 10 students Object Oriented Programming using Python

Education:

- Training Programme for CFG JP Morgan Chase and Co., Mumbai | Present
 Training in new technologies. One of the 60 students selected from my college for the
 training programme
- HSC in Class 12: 97.5% PACE Junior Science College, Mumbai | May 2019 June 2021
- SSC in Class 10: 97% St. Francis School ICSE, Mumbai | May 2018 June 2019

Key Skills:

- Python
- JAVA
- C/C++
- DSA
- HTML/ CSS
- Event Management
- Music(Tabla and Piano)

Certifications:

- The Complete Python Bootcamp Certification (Udemy)
- Python For Data Science and Machine Learning Bootcamp (Udemy)
- Mastering Data Structures and Algorithms by Dr. Abdul Bari (Udemy)