



Mustaqeem Sayyed

Contact



+91 87667 56166



<https://github.com/S-Mustaqeem>



itzmustaqeem@gmail.com



Indira nagar new baijipura,
Aurangabad (mh) - 431001



www.linkedin.com/in/mustaqeem-sayyed

CAREER OBJECTIVES

Seeking a dynamic role in a respected organization where I can apply my academic foundation in Computer Science and hands-on experience in cyber security to drive company success and advance my professional journey. Eager to utilize my expertise in Python, cyber security, and data visualization to contribute meaningfully to innovative projects and cultivate both personal and organizational growth.

CERTIFICATION & SKILLS

EDUCATION

• Post Graduation

Master of Science in Computer Science (M.Sc. CS).

Dr. BAMU university, Aurangabad.
April-2025

• Graduation

Bachelor of Science in Mathematics, Electronics and Physics (B.Sc.).
Maulana Azad college of Arts Science and Commerce, Aurangabad.
April-2023.

• HSC (12th)

Maharashtra State Board.
Government College of Arts and Science, Aurangabad
Feb-2020

- **Cyber Suraksha Certification, Microsoft and Tata Strive, Nov-23**
- **Data Science Masters 2.0, PW Skills, Currently Pursuing.**
- **Master class Object-Oriented Programming Concepts Deep Dive, PW Skills, Dec-23.**
- **C++ Foundation, PW Skills, Dec-23.**
- **Trainer Certificate in two days hands-on training of 8086 Microprocessor Kit.**
- Certificate in Basics of Python Programming for Absolute Beginners, Nov-23.
- Certificate in Python for Beginners, PW Skills, Dec-23.
- Certificate in "Sir C.V. Raman Memorial Online National Level Physics Quiz Competition 2023".
- Certificate in Data Analytics, IBM SkillsBuild and CSRBOX, Nov-23.
- Certificate in "11th Ahmed Bin Abood Memorial National Level Online Physics-Math's Knowledge Test-2023".
- Maharashtra State Certificate in Information Technology (MS-CIT).
- CCTV Installation Technician, NSDC and Skill India, Jan-21.
- Advanced Course in Social Media Marketing, NSDL and Empower, Feb-21.
- Unlock the Secrets of Trigonometry: Master Angles Triangle, Udemy, Feb-24

EXPERIENCE

- ❖ 2+ years of experience teaching high school students, specializing in Algebra and Geometry.
- ❖ 3 Months Internship at the Examination and Evaluation Department of Dr. BAMU University, Aurangabad

SKILLS AND LANGUAGES

- Python (Advanced)
- Microcontroller and Microprocessor
- Ubuntu Shell
- Data Visualization
- AWS EC2 Management
- Digital Image Processing
- English (conversational)
- Marathi (conversational)
- Data Structures and Algorithms
- C++ (Intermediate)
- Arduino and Raspberry Pi Kit
- Machine Learning Algorithms
- Microsoft Office
- Communication Skills
- Hindi (Fluent)
- Urdu (Fluent)