MUHAMMAD TAHA

in : MUHAMMADTAHANASIR

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PROFESSIONAL SUMMARY

I'm currently a Sophomore at FAST NUCES studying Computer Science. I've built a strong coding base and get the ins and outs of object-oriented programming (OOP). I've also got hands-on experience with Python. I've faced some tough spots in my studies, but I've pushed through them. This has made me tough and focused.

WORK HISTORY

TECHNOHACKS EDUTECH OFFICIAL
Python Developer Intern | TechnoHacks EduTech Official, Nashik | October 2023 - January 2024
- During this internship, I gained valuable insights into Python programming, which improved my problem-solving skills. Additionally, I completed several small projects during this internship, which provided me with a deeper understanding of programming in Python, honed my skills, and expanded my knowledge.

CODSOFT
Python Programming Intern | CodSoft, West Bengal | September 2023 - October 2023
- During my CodSoft Python Programming Internship, I gained valuable insights into various aspects of Python programming. I learned how to apply Python to real-world scenarios, enhancing my problem-solving skills.
- In addition to these core learnings, this facet of the internship imparted a comprehensive understanding of how to proficiently push projects to GitHub and navigate the various functionalities of this essential platform.
- Overall, the internship enriched my Python programming knowledge, honed my practical skills, and provided me with a deeper understanding of programming in Python.

SKILLS
- Python
- C, C++
- HTML, CSS, JavaScript
- Abode Lightroom, Illustrator, Photoshop
- Flutter, Dart

EDUCATION
DEGREE OBTAINED (BCSC)
FAST- National University of Computer & Emerging Sciences
2023 – current

CERTIFICATIONS

Certified Software Engineering Professional
NED Academy - NED University of Engineering & Technology, Karachi
Credential ID: 19073 Show Credential

Career Essentials in Generative AI by Microsoft and LinkedIn
Microsoft
[Show Credential](#)

Object Oriented Programming Specialization
Goldsmiths, University of London
Credential ID: 8NFMPTN5H4SM [Show Credential](#)