Contact

+923036748728 (Home)
noumansiddiqui227@gmail.com

www.linkedin.com/in/muhammad-nouman-37a5b0157 (LinkedIn)

Top Skills

Python (Programming Language)
JavaScript
Angular

Certifications

Machine Learning with Python - Level 1

Machine Learning with Python - Level 1

Nouman Siddiqui

Associate Software Engineer at BurjSoft
Multan

Summary

About Myself:

Even if I write about myself, you will not understand anything about myself.
If you want to know about me then you have to meet me.
Feel free you can contact me, I will be glad to meet you. I am M.Nouman Siddiqui.
✉#: Email Address: noumansiddiqui227@gmail.com
: Mobile Number: +923036748728

My Education: #

1. BS-Computer Science From "NCBA & E (National College of Business Administration and Economics), Multan".

2. Completed Training Program in Front End Development from Programer Force (Lahore).

3. Studying Artificial Intelligence From "Presidential Initiative for Artificial Intelligence & Computing (PIAIC)" Pakistan.

My Job: ✈# #
4. Work Experience as an Associate Software Engineer with Technoviz Pvt Ltd Multan.

5. I am Working as an Associate Software Engineer at BurakSol Pvt Ltd Multan.

My Skills: ####

1. Python Programing Language.
2. Machine Learning.

3. HTML & CSS.
4. Bootstrap
5. JavaScript.
6. Angular.
7. TypeScript.
8. PrimeNG+Angular.
9. Django & Flask.
10. Tkinter.

My Hobbies:

Learning New Skills.
Playing Cricket.
Books Reading.
Spend few times on Social Media.
Traveling.
Online Learning

Experience

BurjSoft
1 year

Software Engineer
April 2021 - Present (1 year)
Multan, Punjab, Pakistan

Associate Software Engineer
August 2021 - Present (8 months)
Multan, Punjab, Pakistan

Technoviz Pvt Ltd
Associate Software Engineer
April 2021 - August 2021 (5 months)
Multan, Punjab, Pakistan

DEVSLOPE
Python Developer Internship
September 2020 - December 2020 (4 months)
Multan, Punjab, Pakistan

I have experience in that field for More then 1-Year and an extremely hardworking person, I love my work.

Education

National College Of Business Administration & Economics
Bachelor's degree, BS Computer Science · (2016 - 2020)

PIAIC
Artificial Intelligence, Computer Science · (2020 - 2021)