

### **PROFILE**

Highly ambitious to pursue my career as a **Machine Learning Engineer** using Python. Looking for the opportunity to dedicate myself towards the achievements of company's objectives while being a part of you and would carry out my duties responsibly.

## **EDUCATION**

University of Education, Lahore. Affiliated college: (Pakistan Institute of Applied and Social Sciences , Kasur) 2019 – cont...

BS (Information Tecnology)

**Punjab Group of Colleges, Kasur.** 2017 – 2019 FSc (**Pre-Engineering**)

Govt. High School Rao Khan Wala Tah & Distt Kasur.

2015 – 2017 Matriculation (**Science Group**)

## **ADDITIONAL SKILLS**

Extensive leadership experience Effective critical thinking Strong written, oral and interpersonal skills.

### **HOBBIES**

programming Badminton Swimming Book reading gaming

# M. TAYYAB ASHRAF

Machine Learning Engineer PHONE:

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ADDRESS:

Main bazar Rao Khan Wala, p/o same, tehsil & district, Kasur.

## **WORK EXPERIENCE**

#### None

## **PROJECTS**

- textUtils(<a href="https://github.com/tayyabmalik4/textUtils.git">https://github.com/tayyabmalik4/textUtils.git</a>) in python.
- Snake-water-gun game (<a href="https://github.com/tayyabmalik4/snake-water-gun-game.git">https://github.com/tayyabmalik4/snake-water-gun-game.git</a>) in python.
- gym manage customer food and exercise app: (<a href="https://github.com/tayyabmalik4/gym-manage-customer-food-and-exercise-in-python.git">https://github.com/tayyabmalik4/gym-manage-customer-food-and-exercise-in-python.git</a>) in python.
- Covid-19 Data Science Project: (<a href="https://github.com/tayyabmalik4/covid-19-DataAnalysis-python.git">https://github.com/tayyabmalik4/covid-19-DataAnalysis-python.git</a>)
- Housing Price Prediction Machine Learning Project: ( <a href="https://github.com/tayyabmalik4/Housing Price prediction Machine Learning project.git">https://github.com/tayyabmalik4/Housing Price prediction Machine Learning project.git</a>)
- MNIST Machine Learning Project:

  (<a href="https://github.com/tayyabmalik4/MNIST\_Machine Learning project.ait">https://github.com/tayyabmalik4/MNIST\_Machine Learning project.ait</a>)
- Jarviz AI: (<a href="https://github.com/tayyabmalik4/jarviz.git">https://github.com/tayyabmalik4/jarviz.git</a>)

## **SKILLS**

