Muhammad Umair Nasir

■ umair.nasir146@gmail.com | □ +92 307 4994499 | ♥ Multan, Pakistan | % www.linkedin.com/in/umair-nasir/

Education _____

Muhammad Ali Jinnah University

B.Sc in Electronics Engineering

Islamabad, Pakitan Sep 2012 - Jun 2016

Punjab College for Information and Technology

F.Sc in Pre-engineering

Multan, Pakistan Sep 2009 - Jun 2011

Multan Public School Multan, Pakistan

MATRIC Sep 2007 - Jun 2009

Work Experience _____

Reliance Engineering Company

Multan, Pakistan Dec 2018 - Jan 2020

PROJECT COORDINATOR

- Coordinated supply team to the project team
- · Coordinated project team to the management
- Managed supply and site expenses

ZTE corporation Islamabad, Pakitan

G & E ENGINEER

· Worked on government projects such as PTV conversion from analogue to digital signal transmission

• Supervised electrical and civil works of the project.

Reliance Engineering Company

Multan, Pakistan

Aug 2017 - Oct 2018

SITE ENGINEER

• Worked on government projects such as WAPDA's high voltage lines intallation

Aug 2016 - Aug 2017

Skills

Programming Languages: Python, Octave, C++

Machine Learning Tools: Tensorflow, Keras, Pandas, Numpy

Projects _

Healthcare Cost Predictor

A COMMAND LINE PREDICTION OF HEALTHCARE COST USING LINEAR REGRESSION AS THE MACHINE LEARNING

TECHNIQUE

Book Recommender System

A RECOMMENDATION SYSTEM USING K NEAREST NEIGHBOUR AS THE MACHINE LEARNING MODEL

Cats and Dogs image classifier

A CLASSIFICATION BETWEEN CATS AND DOGS THROUGH CONVOLUTIONAL NEURAL NETWORKS TECHNIQUE OF MACHINE LEARNING

Weather Predictor

A PREDICTOR USING HIDDEN MARKOV MODEL TECHNIQUE OF MACHINE LEARNING

Sound Source Localizing Robot

MADE AS THE FINAL YEAR PROJECT, IT DETECTS THE SOURCE OF THE PARTICULAR FREQUENCY OF SOUND THROUGH TDOA METHOD OF CALCULATING DISTANCE OF SOUND SOURCE.

Python, Machine Learning

https://github.com/umairnasir14/healthcare-cost-predictor-

freecodecamp-project

Python, Machine Learning

https://github.com/umairnasir14/MachineLearningFundamentalModels

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C++, Arduino