

Muhammad Usman Siddiqui

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Education

- **BE** – Computer and Information Systems (CIS) Engineering
NED-UET (2016-2020)
- **Intermediate** (Pre - Engineering)
Commeccs Collage
- **METRICULATION** (Computer Science)
Muhammad Ali Johar Academy

Skills

- Database Designing/Modelling
- Data Analytic and Reporting
- Software Development/Engineering
- Object-Oriented Programming
- Data Structure

Certifications

- Data Warehouse Concepts, Design, and Data Integration
- Advance Google Analytics
- Introduction to Data Studio by Google
- Google Tag Manager Fundamentals
- Software Testing and Automation Specialization

Technology Experience

- Tableau (Beginner)
- SQL Server
- Data Studio
- C++, C#
- PostgreSQL

Objective

To pursue my career in a progressive and professionally managed organization, this will provide adequate opportunities and environment to draw upon my knowledge and clear strengths for mutual benefits

Experience

Junior Developer - Heath Rehber

- Implemented e commerce on WordPress
- Payment Gateway Integration
- Implementation of Robocall to automate customer care services
- Developing a solution using best practices to implement ecommerce

Projects

Wireless Solution for Telecom

Identification of Antenna / Microwave Dishes on Towers using Image Processing

Tech : Python, Java, SQL Server, Android Studio

- Implemented the Convolutional bases Neural Network VGG16 in order to recognize the Antenna form Live image
- Consumed live REST API to send and receive the data between Android App and code
- Designed Android app to detect the Antenna from live image

Deep Fleet Management System

To provide optimal use of work vehicle from central point

Tech : PHP, My SQL, Bootstrap4

- It helps to provide more control over vehicle and drivers
- Time prediction, tracking vehicles
- Used Normalized Database along with usage of transitions and views

Compiler Based Online Super Market

Tech : C++, Visual Studio

- Implemented using the concepts of Object Oriented Programming