GHULAM SHABBIR

Lahore, Pakistan
+923072493689
eng.shabbirr@gmail.com
01-01-1999
in ghulam-shabbir-a4788815b

ABOUT ME

To work in an environment which is innovative, challenging, rewarding and which offers a profound knowledge base to enhance talent, exposure and zeal of learning. To work among network of skilled professionals in dynamic and highly demanding atmosphere.

SKILLS

- .Net Core Development (Full stack)
- Angular
- Python
- Java
- JavaScript
- Database Management
- Flutter
- ElectronJS
- Machine Learning
- Computer Vision
- Project Management
- Microsoft Excel
- Microsoft Word
- Microsoft PowerPoint

INTERESTS

- Automation
- Machine Learning
- Project Management
- Programming

LANGUAGE

- English
- Urdu

EDUCATION

2017-2021 — **University of Engineering and Technology Lahore**
B.Sc Electrical Engineering
3.88/4.0

2015-2017 — **Govt. Post Graduate College Chishtian**
F.Sc Pre Engineering
943/1100

2013-2015 — **Govt. High School 206/M, Chishtian**
Metric
906/1100

EXPERIENCE

December 2020 - March 2021 — **Utest**
Functional Tester
Functional Testing of mobile and web apps.

ACHIEVEMENTS & AWARDS

University of Engineering and Technology Lahore Gold Medal
Pakistan Cable Limited Gold Medal
Organization Planning and Development for 6 Sigma Black Belt

PROJECTS

Diagnosing Diabetic Retinopathy with Machine Learning
In this project, we diagnose diabetic Retinopathy by analyzing the retinal images through machine learning.

Eye Care
A smart phone, desktop and web application named as Eye Care was build that can classify retinal images into healthy or infected with diabetic retinopathy using machine learning trained models.

Face Recognition Attendance System
Face Recognition Attendance System mark attendance of students on exel sheet by taking images from camera video feed. This project was implemented on raspberry pi.

Smart Security System
Smart Security System is a smart door lock which have multiple features. Door lock can be opened by password, OTP or by face recognition.

Fuzzy Logic Based Maximum Power Point Tracking
Implemented a fuzzy logic based maximum power point tracking technique on Matlab. Power coming from solar panel fuzzy logic controller so that it can track maximum power point and give it to connected load.

REFERENCE

Azeem Iqbal - Lecturer
University of Engineering and Technology Lahore
azeem08179@gmail.com | 923466834058

Waseem Arshad - Lecturer
University of Engineering and Technology Lahore
waseem.arshad@seecs.edu.pk | 923217937692