



AQEEL CHISHTI

Web Designer,
Python Developer &
IT Support Engineer

PROFILE

Hi everyone, I'm a self-taught Web Designer, Python Developer and IT Support Engineer seeking a full-time position in field of IT where I can apply my knowledge and skills for continuous improvement. I'm very confident about my ability to learn new technologies and come up with robust programming foundation according to IT industry standards.

CONTACT

+92 314 2881710
@ aqeel.chishti@outlook.com
www aqeelchishti.github.io
linkedin.com/in/aqeelchishti/
Goth Ghanni, Bahawalpur,
PN, Pakistan 63100



EXPERIENCE

SELF TAUGHT LEARNING EXPERIENCE
SINCE 2018



CERTIFICATIONS

Google IT Support & Google IT Automation with Python
Professional Certificates
COURSERA
JUL 2020 - PRESENT

Network Defence & Penetration Testing
Professional Certificate
NATIONAL CYBER TRAINING PROGRAM (NCTP)
JUN 2020 - PRESENT

Python for Security Professional - CEUS/CPES Cybrary
Certificate
CYBRARY
ISSUE DATE: 10 JAN 2020

Certificate of Proficiency in Information System Management
(CPISM)
APTECH COMPUTER EDUCATION
ISSUE DATE: 12 MAR 2015



EDUCATION

BS Computer Science (Hons)
NATIONAL COLLEGE OF BUSINESS ADMINISTRATION &
ECONOMICS BAHAWALPUR
JUN 2015 - SEP 2019

Intermediate of Computer Science
BOARD OF INTERMEDIATE & SECONDARY EDUCATION
BAHAWALPUR
FEB 2012 - MAR 2014



SKILLS

PROGRAMMING LANGUAGES

PYTHON



JAVASCRIPT



C/C++



TOOLS & TECHNOLOGIES

DJANGO



FLASK



BOOTSTRAP



PROJECTS

- 1. Pakistan Marbles - Natural Stone Flooring Company Website
- 2. Automan - Car Dealership Company Website

INDUSTRY SKILLS

Object Oriented Programming (OOP) | Basic Linux System Administration | Networks | IT & Technical Support | Data Structures

HOBBIES

Gaming | Travel

HTML5 & CSS3



OPERATING SYSTEMS

LINUX



WINDOWS



DESIGN SKILLS

WEB DESIGN



GRAPHIC DESIGN



INTERPERSONAL SKILLS

TEAMWORK | CREATIVITY | PROBLEM SOLVING | TIME MANAGEMENT | COMMUNICATION

DJANGO REST FRAMEWORK



BASH



GIT



POSTGRESQL



HEROKU CLOUD



LANGUAGES SKILLS

ENGLISH



URDU

