

# Naveed Ahmed

Student

#### IDENTIFICATION



B-7/357, MOH Kareempura, Lalamusa,Kharian, Gujrat, Pakistan



Naveed49478@gmail.com



+92 331 0049478



MrNaveedgit



https://www.linkedin.com/in/naveed-

#### PROFILE

I am able to handle multiple tasks on a daily basis. I use a creative approach to solve problems. I am always energetic and eager to learn new skills. I have experience of working as part of a team and individually.

# **3**

### **HONORS & REWARDS**

- I was the First position holder during my intermediate and High school.
- I was the merit scholarship holder during my intermediate as well as during my bachelor degree.
- I have also been very active and leading team member of different societies like quiz society, computing society etc.
  During my college time as well as in current university.



#### **EDUCATION**

2017- current

University Of Gujrat (Main Campus)

**Bachelor of Computer Science** 

2015-2017

Punjab College (Gujrat Campus)

ICS (physics)1st division



## **EXPERIENCES**

May. 2019 - Sept. 2019

Lalamusa, Gujrat

## MindsWork Software House

#### **TRAINEE**

It was great opportunity, I learned how to work in team, I made many applications for different clients. I learned how to meet client's requirements and satisfaction level.

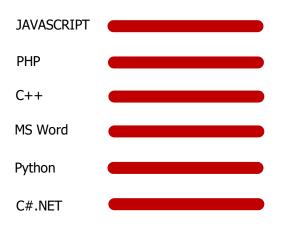


#### CERTIFICATES

- 1. Deep Learning Specialization (By Andrew Ng, formerly Chief Scientist, Baidu and founding lead of Google Brain)
- 2. Getting Started with AI using IBM Watson(By IBM)
- 3. Python for Data Science and AI(By IBM)
- 4. Machine Learning (By Andrew Ng)
- 5. Al For Everyone(By Andrew Ng)
- 6. Artificial Intelligence (on coursera)(By Andrew Ng)
- 7. IBM Data Science and Computer Visión (By IBM)
- 8. IBM Applied AI Professional Certificate(By IBM)
- 9. Tensorflow Deployment Specialization(Deeplearning.ai)
- 10. Python for Data Science and AI (By IBM)
- 11. Predict Employee Turnover with scikit-learn(on Coursera)(By Rhyme.com)
- 12. Data Scientist (By IBM)(in progres)
- 13. Introduction to Self-Driving Cars(University of Toronto)
- 14. MOS (Microsoft Office)









- CONTROL ROBOTS USING MIND (FEELINGS) with Prof. Dr. Dean M Aslam (Director, BIOMEMS and Mind Lab, Michigan University, USA)
- END-TO-END DETECTION AND CLASSIFICATION OF ALZHEIMER'S DISEASE USING DEEP LEARNING with Assistant Prof. Naveed Anwar (University of Gujrat, PK)
- CLASSIFICATION OF SCHIZOPHRENIA DISEASE USING MACHINE AND DEEP LEARNING with Assistant Prof. Naveed Anwar (University of Gujrat, PK).
- COVID-19 prediction in Pakistan(University of Gujrat)



## TECHNICAL SKILLS

- **Web Technologies:** HTML 5, JavaScript, CSS, ASP, ASP.NET, AJAX, XML, jQuery, Flask, Django
- **Databases:** SQL Server, Oracle, MS Access, MYSql workbench.
- Tools: Google Colab, Jupyter Notebook, Microsoft Visual Studio, Macromedia Dreamweaver, MS Office, CrystalReport, Net Beans, MS Project etc.
- **Hardware**: Experience in hardware installation, configuration and assembling.



## **PROJECTS**

- I have worked on Face Recognition, Image Processing techniques, Machine Learning techniques and IBM Watson.
- I have developed model on Diagnose Disease with X-Rays Images using Transfer Learning.
- I have developed many prediction systems as Data Scientist, recently on which I have worked that was Heart Disease Prediction System.
- I am working on self driving car based on ROS(Robot Operating System), Gazebo, RaspberryPi, Camera, Computer Vision and Deep Learning.
- I have worked on project like when driver sleeps (close eyes) it will start alarming by detecting his eyes to safe it from accident.
- I have work experience with Big Data frameworks such as Spark, Hadoop etc.
- I have developed many hardware projects in IOT.
- I have developed auto grading MCQS system and checking Mathematics paper using Image Processing techniques.
- I am Web Developer, I have created many websites in different software houses using (HTML, CSS, JavaScript, jQuery,Ajax) for frontend and Php,Asp.NET for Backend.
- I have done many projects on Web Scrapping using Python.