

WORK EXPERIENCE

Working as a full stack freelancer , 2019

Computer vision internee at Disrupt Labs , 2020

Jr. web developer (Python) at Avialdo solutions , 2021

EDUCATION

Secondary education: Computer science - 2014

Junior cadet Montessori and education school, Karachi

Higher Secondary education: Pre Engineering - 2016

Gulshan-e-Iqbal college of engineering Block 7, Karachi

Certificate in information technology: Software - 2016

Computer Collegiate , NIPA, Karachi

Bachelors in science: Software engineering - 2020

Sir Syed university of engineering and technology, Karachi

Diploma in Artificial Intelligence : Software - 2021

Presidential Initiative for Artificial Intelligence & Computing

SKILLS

- Python
- Django
- Sql
- Html5
- Css3
- Javascript
- Bootstrap
- Embedded devices
- C language
- Opencv
- Numpy
- Pandas
- Git
- Keras
- Raspbery pi
- Flutter
- Dart
- Flask



Abdul wahab rind

+923110211197

wahabrind8@gmail.com

wahabrind.github.io

PROFILE

Hey it's wahab here , I'm highly reliable and efficient professional , positioned strongly to contribute in the field of Software engineering and Artificial intelligence.

I have coached and trained my colleagues & friends over technologies, methodologies, latest trends, and work life balance. I am active on most social media sites and I have people from every background in my network.

I have 2 years of experience working as a full stack freelancer making cross platform applications on flutter with python backend. Plus 1 year professional working experience as python (Django) developer.

PROJECTS

- Syringe quality analysis (deep learning)
- Face Recognition Device (raspberry pi)
- Symptom recognition AI web application.
- Location tracking device (web ,mobile app , iot)
- Dispatch (flutter app , backend django)
- Digits recreation using general adversarial network
- Face aging using general adversarial network
- E-marketing Website (Django)
- E-commerce android application (flutter)
- Human tracking IOT device.

CERTIFICATIONS

- Certificate in information technology, Computer Collegiate
- Deep learning and neural networks , Coursera
- Convolution neural network , Coursera
- Diploma in Artificial Intelligence, PIAIC
- Flutter Advanced , Udemey
- Introduction to deep learning, Nvidia
- The Raspberry pi platform and python Programming for Raspberry pi , Coursera
- Interfacing with the Raspberry pi , Coursera

VOLUNTEERING

DEVELOPER STUDENT CLUB (GOOGLE)

Tech member

APPTRON TECHNOLOGIES (S.H)

Ambassador (sir syed university)

LANGUAGES

ENGLISH - Good

URDU - Expert