

MALAK ADNAN KHAN

CONTACTS

📍 Swat kpk, Mingora, 19201, Pakistan

✉ malak.adnan1998@gmail.com

☎ (+92)3453464400

LINKS

linkdin

<https://www.linkedin.com/in/malak-adnan-khan-g7b>

Github

<https://github.com/malakadnankhan>

Wordpress

<https://malakadnankhan.wordpress.com>

SKILLS

Python



C++



Java



Assembly language



Android app development

Web development: Html, Css, Bootstrap, Javascript

Odoo



Flask



Flutter



Php, Mysql, Mongodb



Svelte



LANGUAGES

Pushto



Urdu



English



Arbic



COURSES

MACHINE LEARNING

FAST NUCES

JUN 2022

ALGORITHMAM

FAST NUCES

JUN 2022

OPERATING SYSTEM

FAST NUCES

JUN 2022

BASIC ELECTRONICS, DIGITAL LOGIC DESIGN

FAST NUCES

JUN 2022

CALCULUS (1,2)

FAST NUCES

JUN 2022 - JUN 2022

PROBABILITY

FAST NUCES

JUN 2022

HOBBIES

Cooking, Travelling,

Badminton, Volleyball,

Photography

PERSONAL DETAILS

Date Of Birth

11-July-1998

Nationality

Pakistan

Visa Status

Approved

Marital Status

Single

DRIVING LICENSE

DRIVING LICENSE

CATEGORY

LTV: LIGHT TRANSPORT VEHICLE VALID FOR COMMERCIAL CAR-TAXI , JEEP , MINI BUS AND LIGHTWEIGHT TRANSPORT.

ABOUT ME

An information technology student who did bachelor's in field of computer science from one of the top university in pakistan. who's looking forward for a job in my related field.

EDUCATION

BASIC SCHOOL

2015

SPS College Swat, Mingora

Subjects which i studied in bsic shchool : English, Math, Science, Computer science, Islamyat and Urdu.

HIGH SCHOOL DIPLOMA

2017

SPS College Swat, Mingora

Subjects which i studied in high school : English, Math, Physics, Chemistry, Pakstudies.

BACHELOR OF TECHNOLOGY

2022

FAST NUCES, Peshawar

BS (Computer Science)

There are a lot of subjects which i studied but i will mention some of them like :

Programing course subjects: introduction to computing (Python) , object oriented programming (C++), Data structure (Python , C++), Object orientented analysis and design (Java), Software engineering (Java), Artifitial intalligence (Python) etc.

GRADES

BASIC SCHOOL

Mingora-Swat

871/1100 (79 %)

Grade-A

HIGH SCHOOL

Mingora-Swat

697/1100 (63 %)

Grade-B

BACHELOR

FAST NUCES-Peshawar

CGPA: 2.39/4.00 (65.85 %)

Our university percentage calculation is different then other universities.

SEMESTER PROJETSCS

•Bank managment System -

Features: create, update, delete of account, credit and debit of cash

Language: C++

•Hospital Management System-

Features: doctor appointment, patient admit, phrmacy, book room for patient with catagory.

Language: Java + JavaFX + Swing + Mysql

•Calendar with age finder-

Features: normal calendar along with feature, to find the day on which a person was bornt

Language: C++

•Calendar with Clock-

Features: overall feature of normal use calendar with clock(stop watch)

Language: assembly language.

• Premier league information system -

Features: add team , mantain groups, time table for playing soccer between groups and some more funtionalities.

Language: Using PHP,Mysql, Html, Css.

• odoo- attendance -module -

Features: attendance managment system with handle all record related to student attendance

Language: python + api

• Adroid app devolepment -

Features: attendance managment system with handle all record related to student attendance

Language: java + python + api

FYP

AGE AND GENDER PREDICTION

AUG - 2021

FAST NUCES-Peshawar

JUN - 2022

•**Summary:** It was our final year project which predict age and gender of a person from an image. we design a web interface through **Flask** which take an image is a input and predict its age and gender.

•**Abstract:** Markit baskit analysis + Social media apps + Figure out interest of people in social places.

•**Field:** Machine learning and Digital Image processing.

•**Language:** python + flask.

•**Technologies:** Keras + TensorFlow + Resnet-50+ k-train.

•**Datasets:** keggel + UTKface.

FUTURE GOALS

• Vision is to be expert in the following fields:

1. Machine learning.
2. Artificial intelligance.
3. Data science.
4. Robotics.
5. Back end devoleper.

EXTRA-CURRICULAR ACTIVITIES

SPORTS AND ATHLETIC PARTICIPATION

JUN - 2022

PRESENT

Much interested in all kind of sports like: volleyball, bedminton, soccer, table tennis, baskit ball.

MOVIES

JUN - 2022

PRESENT

Like different categories of movies like: Classical + Advanced technologies, History, Animations, Real action and Funny but hate dramas and horror based movies because it make me scared.