## **FAHAD KHAN**

## **Computer Science Professional**

## **PROFILE:**

Email:	mfahadkhan7861@gmail.com
Phone:	0342-6996893
WhatsApp:	0342-6996893
Website:	https://fahadgurmani.com/
D-o-B:	17-December-1999
Religion:	Islam

## **ADDRESS:**

Kot Addu, Punjab, Pakistan

## **ACHIEVEMENTS:**

- Participated and got certificate in RPL.
- → Participated and got certificate in (MS Word, MS Excel, MS Power Point Adobe Photoshop and Corel Draw).
- → Participated and got certificate in Seminar on Android Development.
- Participated and got certificate in Web designing Competition
- Participated and got certificate in Fronted Fundamentals.
- Participated and got certificate in Spoken English.
- **♣** Sound knowledge of C, OOP and C#.
- ♣ Sound knowledge of Database and RDBMS.

## **PERSONAL QUALITITES:**

- Leadership
- Communication
- **Hardworking**
- **↓** Commitment

## **OBJECTIVE:**

To work in a career-oriented organization where I can excel myself being a team member and acquire hands-on experience on the latest technical advancement to capitalize in the interest of that organization and ensure that all operational aspects are performed in the most efficient, economical and effective way as per requirement.

## **STRENGTH & EXPERIENCE:**

I am young, energetic and enthusiastic fresher with a lot of passion to learn

- WordPress Developer at Vape City USA (Remote -Base)
- Former Web Application Developer at Builtron
- Former Web application developer at Softagics.pvt
- Former Teacher at Al-Fazal Academy, Multan
- Former Teacher at Al Mustafa Science Academy, Multan

## **EDUCATION:**

## MPhil in COMPUTER SCIENCE (2021-23)

#### **BAHAUDDIN ZAKARIYA UNIVERSITY MULTAN**

I completed my MPhil in CS department and my Research Topic was Investigation of Blockchain Security Measures in Context of Textile Supply Chain Management and Domain Was BlockChain.

# BACHELOR's of INFORMATION TECHNOLOGY (BS-IT) (2017-2021)

## **UNIVERSITY OF AGRICULTURE MULTAN**

I completed my bachelor in IT department where my final year project was Mini Green House. A model which Monitors & control the humidity, Temperature, Supply of Water, Wind and Provide Artificial Sun Light through using an Android Application

NOTE: For My Portfolio Please Visit My

Website. Click Here