Sana Faiz

Contact

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GOR Colony, Hyderabad

+92 3401116573

Education

2017 - 2019
Intermediate
Superior College of Science
Grade: A

2019 - present
Software Engineering
Bachelor of Science
Mehran University of Engineering and Technology

Skills

- Flutter
- Java
- HTML & CSS
- Web designing
- C++
- Mobile app development
- Collaboration
- Communication
- Microsoft Office
- Patience
- Compassion
- Classroom management

Volunteer Work

Director Media , EasyBazaar (Startup)
2022 - 2023

Director Management , Ultimo (Event)
Febuary 2020

Director Management , WEI (Society)
November 2019

Director Media , SES (Society)
Febuary 2020

National Volleyball Player
2022 - 2023

Language

English

Urdu

Sindhi

Objective

Passionate and detail-oriented content writer eager to leverage strong writing skills and marketing expertise to create compelling, audience-centric content that drives brand visibility and engagement in the dynamic world of digital marketing

Experience

2017 - Present
Learning Tution Center
Tutor

- Establishing clear and open lines of communication with students and their parents to provide updates on progress, address concerns, and offer constructive feedback.
- Utilizing various teaching methods and strategies to accommodate diverse learning styles and abilities, ensuring all students have an equal opportunity to succeed.
- Regularly evaluating student performance through assessments, quizzes, and assignments to identify areas for improvement and track progress over time.

Internship

2023
FM MUET 92.6
Mobile Application Developer

- I advanced my coding skills in flutter/dart.
- Gaining hands-on experience in debugging and troubleshooting
- Additionally, I refined my UI/UX design abilities, creating intuitive interfaces for optimal user interaction.

Projects

2022 - Present
Final Year Project
Tomato Leave Disease Detection App

- Utilizes deep machine learning in its development.
- The frontend is constructed with Flutter/Dart technology.

2022
Semester Project
Online Blog Website

- It is developed by using php and mysql.
- It is a responsive web application.

Research Publication

June 2023

National Journal Article

Saeed, S., **Faiz, S**., & Meghji, A. F. (2023). LeafNet: Using Convolutional Neural Network for Plant Leaf Detection. VFAST Transactions on Software Engineering, 11(2), 50–57. https://doi.org/10.21015/vtse.v11i2.1514

Awards

- Best Debater
- Best Athlete
- A1 Achiever
- Player of the tournament (Basketball)
- Throwball Tournament
- Best Elocution