

# Saqib Azhar

## Computer Engineer

Final Year Student at University of Engineering and Technology, Lahore

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## EDUCATION

### Bse Computer Engineering

UET Lahore

10/2019 - Present

Cgpa : 3.63

### Fsc Pre Engineering

FG Sir Syed The Mall Rwalpindi

2017 - 2019

955/1100

## PROJECTS

### Identity Protection

- Worked on an application that takes a youtube video url and blurs out all instances of a specific person present in the video. Using concepts of face blurring in opencv and face detection and recognition

### Urdu handwriting character recognition

- Used pytorch to train model on custom images of urdu characters that was able to identify each character with an accuracy of 97%

### HealthCare ChatBot

- I created this chatbot like project by extracting symptoms of the patient and using an ensemble of multiple ML models like Random Forest

### Anaizan app

- By following a figma design, I created a full Frontend of a website using React with the help of tailwind css

### Travel guide app

- Developed and deployed a travel guiding app admin panel using React and Firebase as the database. I deployed it on Heroku and used Figma for frontend design guide.

## WORK EXPERIENCE

### Mern Stack Intern

Daxno Technologies

06/2022 - 08/2022

#### Achievements/Tasks

- Made different Websites admin panels
- Frontend in React with Tailwindcss
- Creating RESTful services with Node.js
- Made APIs to connect with Firebase and MongoDB

## SKILLS

Python

Django

Tailwind

Pandas

scikit-learn

MySQL

Opencv

Node

React js

JavaScript

## CERTIFICATES

Front end Development with React Coursera

Machine Learning Coursera

Python Kaggle

SQL Kaggle

## LANGUAGES

English

Full Professional Proficiency

Urdu

Native or Bilingual Proficiency

## INTERESTS

Surfing

Web

Reading

Computer Vision