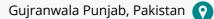
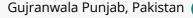
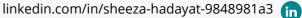
SHEEZA HADAYAT

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https://github.com/sheezaHadayat



SOFTWARE ENGINEER

Profile Summary

Energetic software engineer with a strong foundation in programming languages and algorithms and data structure. Demonstrated problem-solving skills and a passion for technology. I am motivated to work proficiently and serve on the part of my talent and skills in a competitive environment.

Professional Skill

- Programming Skills (C++, C#, Python, Php, Assembly)
- Frontend Development (Html, CSS, JavaScript, Bootstrap, Framework React JS)
- Android Application Development (Java)
- **Database** (Oracle, MySql ,MongoDB)

- DevOps Cloud computing (AWS console, S3 bucket, Lambda function, EC2 instance)
- **Project Management Tools** (Git, Github)
- Web designing (Figma, Photoshop, Canva)

Education

UET Lahore	Bachelor in Computer Science	CGPA: 3.4	2019 - 2023
Aspire College	FSC Pre-Engineering	932/1100	2017 - 2019
Ghazali School	Matric	1036/1100	2015 - 2017

Work Experience

Cloud computing Intern

Anova | May 2022 - Aug 2022

- Work in AWS resources such as EC2 instances, S3 buckets and lambda function create store, test and deploy lambda function.
- Deploy websites in EC2 instance.

UX/UI Designer

Freelancing | May 2021 - Nov 2021

- Design App/websites that are visually appealing, user-friendly and effective.
- Understand users' needs and behaviors.

Projects

Accounts and E-pensioning system

 Developed in MERN stack React JS (Frontend) Node JS, Express JS (Backend) and MongoDB (Database). This system facilitate the admin department, employees and pensioners of the organization.

OCR Android App

• Developed in Android Java. OCR (Optical Character Recognition) app that extract text from images. It enables the conversion of scanned images into editable and searchable text.

Library Management System

• Developed using Data structure Linked List. It perform operations like adding new member, new books, and updating new information, searching books and members and facility to borrow and return books.

Image Compression

• This is AWS lambda function developed in JavaScript. It compress high quality images to WEBP format.

Video Encoding

• Developed using AWS Lambda function and Bitmovin in JavaScript. It provide different size of video file.

Fire Shooting Game

• Developed in Assembly Language. It is simple game just like we have played in old mobiles and this is best practice in assembly language gaming concept.

Home Services Website

• Design using Figma and photoshop. It is a website which provide different services of home cleaning.

Food App UX/UI

• Design using Figma and photoshop. This app provide different food items and their delivery to home.

CRUD

Developed using Laravel PHP. This project perform different operation like add, del, update and edit the
details.

Portfolio Website

• Developed using Html, CSS and JavaScript . It provide detail information , experience, services and skills.

Landing page

• This Landing page developed using React JS . It provide menu include different items and also can place order.

Home prices prediction

• This developed in Data Science using Python . It predict prices of houses based on location, bedrooms and size .

Achievements & Certificates

• Python certificate from Udemy

Hifz e Quran certificate by wafaq ul madaris

• Member of QASF (May 2022-July 2022)

• Member of Kar e Kamal Gujranwala

Hobbies

- Cooking
- Travelling
- Book Reading