

Muhammad Akram

Software developer

I am a computer science graduate with an experience of developing applications in python and javascript. I have great interest in frontend development to build the modern and performance oriented web apps. I am looking forward to join a team to learn and contribute.

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EDUCATION

Bachelor's in Computer Science Sukkur IBA university

08/2015 - 06/2019

WORK EXPERIENCE

Python developer freelancing

05/2020 - Present

freelancing

Achievements/Tasks

- Developed a desktop application for smart bank locker using iris recognition through image processing.
- I have created django-based CRM website.
- I have developed an interface for the installation of debian executing files to install them through an interface.

Python developer Sukkur IBA university

06/2018 - 06/2019

A research project

Achievements/Tasks

- Summarized the focused objects in eye-tracking toolkit(Tobii pro) to advance the marketing methodology to observe the consumer behavior.
- Researched the available methodologies for to detect the focused objects.
- Applied the video mining approach through opencv library and developed a desktop application in python using tkinter library to achieve the target.

SKILLS

Javascript

React

React Router

Redux

Alpine.js

Git

Tailwind

Bootstrap

OOP

Data Structures and Algorithms

Python

Linux

PERSONAL PROJECTS

Shopic store [🔗](#)

- An e-commerce store to add your favorite pics to cart and checkout.
- Developed with react and react router.

XCARE services (10/2021 - 11/2021) [🔗](#)

- A react app to provide maintenance services.

Speed Type (10/2021 - 10/2021)

- A react app to test your typing speed. [🔗](#)

Snake Game [🔗](#)

- Developed a classic snake game in javascript. Where snake eats apples. Snake grows 1 pixel by 1 apple and dies by colliding with boundaries or with its own tail.

URL Keeper - Chrome extention [🔗](#)

- Developed a chrome extention to save the favorite urls.
- User can save urls by grabbing from the current url.
- User can also input the url to save.

Sofopy (05/2018 - 07/2019) [🔗](#)

- A desktop application which summarizes the focused objects in eye-tracking toolkit (Tobii pro) through video mining approach.
- Libraries: tkinter and opencv.