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https://github.com/Arham-Amir

https://arham-portfolio-eight.vercel.app/

#### PROFILE

Seeking a dynamic position in a reputable organization to learn and experience development technologies. Committed to contributing to professional and organizational growth through hands-on challenges and continuous learning in the field of development technologies.

## TECHNICAL SKILLS

**Frontend** - React js, Redux, Nextjs 13, Tailwind-CSS

**Languages** - HTML, JavaScript, Python, C++

**Database** - mySql, Firebase **Tool/Technology** - Git, Github, Vercel, Webflow

## EDUCATION

#### BS Computer Science ~ 3.314

UET Lahore New Campus 2020 - Present

# SOCIETIES

#### **ACM UET NC**

Vice President (Technical)

#### **Blood Donation Society (BDS)**

**Executive Member** 

#### HOBBIES

- Trevelling
- Sports
- Gaming

## REFERENCE

#### Mr. Aizaz Akmal

Professor at UET Lahore NC +923224017389 | aizaz.uet.ksk@gmail.com

#### **WORK EXPERIENCE**

## **EpochClan**

Intern • Jun 2023 - Aug 2023

- Advanced web development proficiency achieved in a new role, demonstrated through React-based Weather Forecasting App and News App projects with precise live data display.
- Efficiently managed diverse company projects, resolving real-time web project tickets with expertise in addressing ongoing issues using the Next.js framework.

#### **TechnoGenics**

Intern • Aug 2021- Nov 2021

- Executed a medium-level machine learning project to classify tweets, showcasing Python proficiency.
- Independently created a basic online store with Django, refining web development skills. Conducted code reviews and implemented feedback for enhanced code quality in both projects.

#### **Fiver**

Freelancer • Present

 Completed varied freelance web projects, showcasing versatility. Developed a tailored high-level web application for a construction group in Pakistan, featuring a comprehensive cost calculator for accurate estimates on land sizes and areas, with up-to-date pricing information for enhanced construction planning efficiency.

### **PROJECTS**

## BeyondVision ~ FYP

Tools: Python, Yolo v8, Flask, Flutter

 Building BeyondVision, a Python-backed navigation app using YOLO v8 for real-time object detection. Leveraging Flutter for the mobile app, our goal is to empower visually impaired users with precise navigation through advanced computer vision technology.

## Promo Developers ~ Client Application

https://www.promodevelopers.com/

Tools: JavaScript, Nextjs, Tailwind, Firebase-Database

 A comprehensive cost calculator, offering accurate estimates for various land sizes and areas. It includes up-to-date pricing information for materials and labor, enhancing efficiency in construction planning. Users get construction rates for any land size with one click.

## Weather-App ~ EpochClan

https://www.promodevelopers.com/

Tools: JavaScript, React, Tailwind, OpenWeatherMap-API

 "Designed a responsive weather forecast website displaying current conditions and five-day predictions. Users can search for weather in any location, save favorites for easy access.

## Sentiment Analysis of Tweets ~ TechnoGenics

Tools: Python, Django, ML

Implemented sentiment analysis on tweets using ML, NLP, and Python-Django. The
website categorizes tweets into Politics, Sports, and Entertainment, presenting results
through an insightful pie chart.