

ANNS HUSSAIN

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EDUCATION

University of Engineering and Technology(UET),Taxila *2019-2023*
Bachelors of Computer Science

502 Model College, Lalazar,RWP *2017-2019*
Fsc Pre-Engineering

EXPERIENCE

Rawal-Solutions August 2024 - Present
MERN Stack *Murree Road, Rawalpindi*

- As a MERN Stack Developer in a fast-paced startup, I am in charge of end-to-end development, which includes creating dynamic front-end interfaces, integrating third-party APIs, implementing back-end services, and managing CRUD processes.
- I collaborate closely with the team to create responsive and effective web-applications.

OvacSol January - August 2024
MERN Stack *Saddar, Rawalpindi*

- As a web developer, I was responsible for designing, building, and maintaining web applications, ensuring they are responsive, and user-friendly.
- My role involved both front-end and back-end development, collaborating closely with cross-functional teams to deliver high-quality, scalable web solutions.

K-Soft June - November 2023
Python/ML/Computer Vision *Blue Area, Islamabad*

- Gather data and annotate datasets for training and testing computer vision models.
- Utilize deep learning frameworks and architectures to solve computer vision problems. Especially CNN,RNN for tasks like image recognition and object detection.
- Design and implement machine learning and computer vision algorithms to solve real-world problems, such as object detection, image classification, and facial recognition

PROJECTS

Learn Quran FYP
Flutter, Firebase

An android application that offers users a modern, interactive approach to study the Quran. Its features include audio recitation, interactive learning modules, user identification, live video calling between the student and tutor, and Quranic text with translations.

Object Detection System
Python, YOLOv8

A computer vision algorithm designed to identify and locate objects in real time and within images or videos. Detect the presence of specific objects, and provide information about their positions.

Vesture

MERN Stack

Vesture is an online store designed to give customers a smooth online clothing shopping experience. The website provides a large selection of apparel items, making it simple for customers to sort, and buy goods.

The site is built on the MERN stack, which prioritizes scalability, security, and performance. It offers real-time product management, a responsive user interface, and secure authentication.

SKILLS

FRONTEND	React JS	Next JS	Tailwind CSS
BACKEND	Node JS	Express JS	Nest JS
DEVOPS	Docker	-	-
TESTING	Vitest	Selenium	-
DATABASES	MongoDB	MySQL	-
HOSTING	Github	Vercel	Heroku
PROGRAMMING	JavaScript	Python	C++