Usmana Zulfiqar

IT Engineer

My Contact

- **4** 0331-4311640
- Lahore, Punjab, Pakistan
- usmanazulfiqar2001@gmail.com
- https://usmana-portfolio.netlify.app/
- https://www.linkedin.com/in/usmana-22f/
- https://github.com/usmana5809

Skills

- · Ms Office
- Html / Css
- AI / ML
- C++
- Data Entry
- Oracle
- Python
- Canva
- · Project management
- Bootstrap
- React.js
- React-Native
- Mongodb & Firebase Integration
- Django
- Java

Education

- Superior University Lahore
 BSc Information Engineerig Technology
 Oct 2021 Continue
- Jamia Muhammadian Albinat Aama course July 2020 – Feb 2021
- Aspire College

FSC. Pre-Engineering Aug 2018 – Sep 2020

Education City School
 Matric (science)
 Feb 2005 - July 2018

Languages

Urdu C1 Punjabi C3 English A1

About Me

Seeking a challenging and fast-paced role where I can leverage my skills and experience to make a significant impact. Excited to contribute to an organization that values continuous learning and growth.

Passionate about tackling complex problems and driving innovation through collaborative teamwork. Dedicated to delivering high-quality results that exceed expectations and drive organizational success.

Working Experience

Professional Growth and Learning During FYP at University Sep 2023 – Jun 2024

- Develop full-stack applications using modern technologies such as React Native, React, Firebase, and MongoDB.
- Build mobile applications with React Native and integrate them with Firebase for real-time database functionality.
- Ensure efficient data management and retrieval by developing backend systems with MongoDB.
- Create dynamic and responsive user interfaces using React, contributing to a seamless user experience.
- Apply strong understanding of the MERN (MongoDB, Express, React, Node.js) stack in building scalable and robust web and mobile applications.

Al Studio , Johar Town Lahore | Content Writing Nov 2022 – Feb 2023

- Develop entertaining and informative content across diverse platforms, including websites, blogs, social media, and marketing materials.
- Utilize excellent proofreading and editing abilities to ensure the delivery of high-quality, error-free content

Remote Work I Advertisement Sept 2019 – Dec 2019

- Perform tasks remotely dataentry and using digital tools and social media platforms.
- Manage and update online content such as websites and social media.
- Ensure timely completion of assigned tasks.

Projects

<u>AuraUserve-Mobile-App</u> (<u>Home-Service</u>)

- React Native and Node.js-based (Full stack application) platform enabling users
 to book diverse home services. Integrated Firebase for real-time data
 management, implemented user authentication, and ensured scalable
 application architecture. Demonstrated proficiency in full-stack development
 and API integration.
- https://github.com/mu2602659/AuraUserve-Mobile-App

Home-Service-Connect-Web-App

- This project is a web application designed to streamline home maintenance. It connects users with verified service providers for various household tasks such as cleaning, repairs, and renovations. The platform provides a user-friendly interface for browsing services as documentation
- https://github.com/usmana5809/Home-Service-Connect-Web-App

ShopVista-E-commerce

- ShopVista is an e-commerce website developed using React.js, designed for fashion, jewelry, and electronics marketplace. It includes features like real-time product data fetching via API, Redux for state management, user authentication, and a responsive checkout process
- https://github.com/usmana5809/ShopVista-E-commerce

Smart Learning Management System

- The Smart Learning Management System (LMS) is a web-based application designed to improve and modernize the traditional chalk and board style of teaching and learning. This LMS allows students and teachers to access and securely share essential study materials and resources, manage assignments, and facilitate collaborative learning
- https://github.com/usmana5809/Smart-Learning-Management-System

E-Learning-App-in-Java-on-Android-Studio

- E-Learning App is an interactive e-learning mobile app designed for Java enthusiasts. It offers comprehensive courses, practical code sections, and engaging quizzes. Users can sign up, log in, and attempt quizzes that fetch questions dynamically from Firebase. The app includes a leaderboard feature to track users' quiz scores, analyze performance, and rank users based on their achievements
- https://github.com/ZunaishaNOOR/E-Learning-App-in-Java-on-Android-Studio

Quran Recitation Audio Classification

- Quran Recitation Audio Classification project aims to classify different recitations of the Quran using machine learning techniques. It involves preprocessing audio data, extracting features, training models, and evaluating their performance
- https://github.com/usmana5809/Quran-Recitation-Audio-Classification

Bus-Management-System

- Bus ticket booking and management system developed in C++. It allows users to book bus tickets, manage passenger details, and includes administrative functions for bus and ticket management.
- https://github.com/usmana5809/Bus-Ticket-Booking-System

Hostel-management-system c++

- A comprehensive for 4 Hostel Management System to manage student, mess, guest, clothes, security, salary, and account records.
- https://github.com/usmana5809/hostel-management-system

Volunteering

Social Media Head of IEEE Society

Dec 2021 - Sep 2022

Social Media Head of IEEE Society, I developed and executed strategic social media plans to boost visibility and engagement. I focused on creating compelling content, managing campaigns effectively, and analyzing performance metrics to optimize our online presence. My efforts aimed to foster community growth, improve communication, and enhance member engagement, thereby solidifying our society's digital influence.

Certifications

AI/ML, NAVTAC (A)

https://drive.google.com/file/d/1fsYMm9DaEdMzGl1S2vOX57JXJHqp52rC/view Mar 2022 - Sep 2022

Freelancing (Digiskills)

https://drive.google.com/file/d/1MfYEg6-cr-ayv6KRQXdHF3apeXuB-oyY/view July 2023 - Oct 2023

Searchengine Optimization (Digiskills)

https://drive.google.com/file/d/1MadaS0atqqaOGoQWagLJV91cgfxyS_7q/view July 2023 - Oct 2023

References