**MUHAMMAD UMAR**

Software Developer

https://www.linkedin.com/in/muhammad-umar-2296362a6?originalSubdomain=pk

+923322845831

umer62490@gmail.com

**CAREER SUMMARY:**

Solution-oriented and problem solver with half years of experience building and maintaining

software and software architecture. Highly skilled in communication, collaboration, and technical

documentation.

**FYP Project**

Worked on Final Year Project using Flutter with Firebase, developing mobile application with

real-time data handling and Integration and also use Raspberry pi for tracking purpose

**E-commerce Website**

Creating Medical Website where clients order their medicines online

Bachelor of Computer Science - BSCS

2024 | NED University

2020 -

Front-end and back-end web development

Code structure and architecture

Web performance optimization

Programming languages

Point Tracking System | 20 July 2023 - 20 July 2024

Mern Website | 1 March, 2025 - present

**WORK EXPERIENCE:**

**RELEVANT PROJECTS:**

**EDUCATION:**

**SKILLS:**

**National Telecommunication Corporation**

Tecommunication Network | 25 March, 2023 - May 2023

Study Network Toplogies.

Study data-center ,transmission, switching

**Integration Xperts**

Web Developer | 10 Sep - 10 Dec 2024

During my 3-month React internship, I built projects like a Kanban board, To-Do List, and

Weather App, focusing on API integration, Context API, and Redux for state management. I

implemented features like infinite scroll and pagination. I also contributed to an E-commerce

site, improving UI/UX, product display, and cart functionality while integrating backend data

using JSON.

**Kdys Lab**

Web Developer | 13 May - 13 July 2025

At KDYS Lab, I worked on modern UI/UX designs and integrated chatbot APIs while developing

projects using React, Next.js, and TypeScript. I also implemented animations using libraries like

Three.js, Framer Motion, and GSAP to enhance interactivity and visual appeal.

**Note**

:

At KDYS Lab, I worked on modern UI/UX designs and features like an AI Chatbot, WebChat

interface, E-commerce shoes site, and a KDYS dashboard replica using React, Next.js, and TypeScript,

designs are live