

Muzammil Loya

SOFTWARE ENGINEER

Linkedin: muzammil-loya-09262b1b3 GitHub: Muzammil-cyber

Website: muzammilloya-portfolio.vercel.app

SKILLS

Web development, Mobile App Development, Server-side Scripting, MERN stack, Content Management System, Animations

TECHNOLOGIES

Reactjs, TypeScript, JavaScript, HTML/CSS, React Native, GSAP, Nextjs, SvelteKit, Nodejs, Bunjs, Expressjs, Elysiajs, PostgreSQL, MySQL, MongoDB, Firebase, Supabase, Motoko, GIT, Docker

CERTIFICATION

Cybersecurity Specialization — Google, 08/2024

Front-end Web Development — Meta, 03/2024

Responsive Web Design — freeCodeCamp, 03/2024

Full-stack Web Developer — The App Brewery, 03/2023

LANGUAGES

Urdu — Native

English — Bilingual

French — Working Proficiency

OBJECTIVE

To obtain a challenging software engineering position where expertise in Node.js, React Native, and Nextjs can be utilized to deliver complex projects effectively.

EXPERIENCE

Frontend Web Developer, Digital Graphiks, Karachi — 07/2024–09/2024

Successfully delivered 5+ front-end projects within deadlines, resulting in increased user engagement and client satisfaction.

Full-Stack Developer, Freelancer, Remote — 03/2023–01/2024
Crafting Stunning websites that captivate and engage clients with special needs.

Web3 Developer, Dfinity, Remote, Switzerland — 05/2023–07/2023

Created a Web3 NFT Marketplace where users could bid on a variety of NFTs.

LEADERSHIP

Executive Director of Web Development, GSDC(IoBM) — 02/2023–Present

Organized seminars to disseminate knowledge about web development.

Head of Tech Society, The City School — 10/2020–03/2022
Mentored coders, facilitated career choices, and hosted a gaming tournament.

EDUCATION

Institute of Business Management (IoBM) — BsSE, 2026

The City School — A levels, 2022

Karachi, Pakistan, 76200 +923312374940
muzammilloya0@gmail.com

AWARDS

High achiever's award — The City School, 2022

Meritorious award — Habib University, 2022

PROFILE

Date of Birth — 19 March 2004

Marital Status — Single

INTRIGUING FACTS

Like Geeking about new Technologies

Card Shark

Table Tennis Whiz

PROJECTS

Revamped Portfolio — 07/2024

This project involved redesigning and redeveloping a portfolio website using Next.js, Tailwind CSS, and Framer. The goal was to create a visually appealing and user-friendly platform to showcase skills and projects.

Mind App — 05/2024

Developed a cross-platform task management app using React Native and Firebase. The app enables users to create, categorize, and track tasks, utilizing real-time database management and user authentication.

Food Ordering App — 04/2024

Built a cross-platform mobile app with React Native and Supabase for users to order food from restaurants. Features include browsing menus, customizing orders, making secure payments, and tracking order status.

Magical App — 04/2024

This project aims to create a global platform for idea sharing using Bun.js, Elysia.js, React.js, and PostgreSQL. Users can create profiles, share ideas, engage in discussions, and connect with people worldwide.

E-Commerce — 02/2024

Developed a full-stack e-commerce application using Next.js, SCSS, and Payload CMS. The platform features an admin dashboard to manage products, orders, and users, offering functionalities like browsing products, secure payments, and user authentication.

Wiki Api — 07/2023

Developed a RESTful API using MongoDB and Mongoose to allow CRUD operations on wiki articles. This API allows for integration with various front-end applications.

TinDog — 04/2023

Created a responsive website that simulates a dog dating platform using HTML, CSS, and Bootstrap. The project demonstrates the ability to create visually engaging and user-friendly web pages with responsive design.

For more projects, visit muzammil-cool.vercel.app/projects