

Abdullah Niaz

Frontend Developer

To Obtain a position in a professional office environment where my skills are valued and can benefit the organization and learn a lot to increase my skills from the organization.



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www.github.com/abdul-lahdev



www.behance.net/abdullahniaz



www.abdullahniaz.com

WORK EXPERIENCE

Frontend Developer

Nov 2023 – Present

At Jetnetix Solutions

At Jetnetix Solutions, I build visually impressive and responsive CRM systems and websites using modern technologies such as Next.js, React.js, Tailwind CSS, Bootstrap, Reactstrap, Material UI, and core frontend tools.

EDUCATION

Bachelor's Degree

BSCS From Iqra University

2019 – 2023

Intermediate

Govt. College Formen

2016 – 2018

Matriculation

Al Saqib Public School

2014 – 2016

SKILLS

NextJS React Html
JavaScript CSS
Bootstrap SCSS
Reactstrap MUI
Git Tailwind
Adobe Photoshop
Adobe Illustrator
Ms Word Ms Excel
Ms Powerpoint

LANGUAGES

English
Proficiency: Fluent

Urdu
Proficiency: Fluent

CERTIFICATE

Graphic Design
The Earning Academy

PROJECTS

- FundNext <https://fund-next-r.vercel.app/>
Architected and deployed a modern, high-performance web platform using Next.js and React, ensuring optimal responsiveness and user engagement.
- Orcary <https://orcary-mb.vercel.app/>
Engineered a robust customer relationship management system that enhanced client interaction and streamlined internal workflows.
- Fan X <https://fanx-comp.vercel.app/>
Developed a scalable CRM solution with React and Bootstrap, emphasizing performance, intuitive UX, and maintainable code structure.
- CMS www.jetnetixsolutions.com/systemize_dev/login
(admin@gmail.com | pass:1234)
Delivered a fully functional content and customer management platform built with HTML, CSS, JavaScript, and Bootstrap, featuring a clean, grid-based UI layout.
- NexisFlow www.jetnetixsolutions.com/NexisFlow/
Customized a visually polished CRM application tailored to specific client requirements using HTML, CSS, and Bootstrap, focusing on usability and brand alignment.
- AVR www.jetnetixsolutions.com/avr/
Crafted an interactive frontend with HTML, CSS, JavaScript, and Bootstrap, incorporating AOS animations for smooth transitions and enhanced user experience.
- Blockstar <https://blockstar.netlify.app/>
Built a dark-themed, fully responsive website with HTML, CSS, and JavaScript, optimized for modern aesthetics and device adaptability.