SHAKEEL AHMAD

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Shakeel-dev

SUMMARY

Experienced Front-End Developer with 2 years of expertise in building responsive, scalable, secure, fast, and SEO-optimized web applications. Proficient in modern technologies including HTML, CSS, JavaScript, React.js, Bootstrap, Tailwind CSS, WordPress, and Django. Successfully delivered multiple front-end projects with a focus on performance, user experience, and clean maintainable code. Eager to bring the same level of value and innovation to your company's projects. Looking forward to hearing from you soon

SKILLS

Frontend: HTML, CSS, Bootstrap, Sass, Tailwind CSS, JavaScript, jQuery, ReactJS, Figma to Code

Backend: Python, Django REST Framework, Sqlite

CMS: WordPress, Elementor Builder Version Control: Git, GitHub,Netlify

EDUCATION

NCBAE University - (BS in Computer Science)

March 2021- May 2025

Gained solid foundation in computer science with a strong focus on web development and programming concepts Specialized in modern web technologies for building responsive and dynamic applications.

EXPERIENCE

Microsoul Solutions

Dec 2022- Sep 2024

Front-End Developer

- Developed responsive UIs using HTML, CSS, Bootstrap, Sass, JavaScript, and jQuery.
- Customized WordPress themes and integrated plugins for client websites.
- o Converted Figma/PSD designs into pixel-perfect, cross-browser web pages.

EwebCraft Software Company

Feb 2025- July 2025

Front-End Developer

- Built mobile-first interfaces with HTML, CSS, Bootstrap, Tailwind CSS, and ReactJS.
- o Contributed to Fanability, a custom website editor, by developing advanced UI components.

PROJECTS

I have developed many of the Projects as part of my practical journey in Frontend, React, and WordPress. Below are some of the projects:

Carway

ca

MovieSpace

moviespace

Statement Zen statementzen.com

NextPath nextpath.co.ae \center{C}

CERTIFICATION

Python Certification program

July 2024- Oct 2024

National Vocational and Technical Training Commission (NAVTTC)

 Completed an intensive Python programming certification under the NAVTTC program. Gained hands-on experience in core Python concepts. Built multiple real-world mini projects.