

Contact

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Address

Islamabad, Pakistan

Education

Enrolled since 2022

Bachelor's in Business and IT

Virtual University of Pakistan

2023-2024

Cloud Applied Generative AI Engineer

PIAIC

Expertise

- HTML
- CSS
- Tailwind CSS
- JavaScript
- TypeScript
- React
- Next.js

Social Media

LinkedIn

<https://www.linkedin.com/in/uzair-riasat-b714002a3/>

Facebook

<https://web.facebook.com/uzair.riyasat/>

Uzair Riasat

Web Developer

Hello, I am Uzair, a highly motivated and detail-oriented frontend web developer with hands-on experience in HTML, CSS, JavaScript, TypeScript, Next.js and React. Currently pursuing studies in Prompt Engineering and Customs GPTs, with a strong passion for leveraging technology to drive innovation and growth.

With a strong passion for staying at the forefront of industry trends and advancements, I continuously seek out opportunities to expand my skill set, challenge myself, and push the boundaries of what's possible. I'm excited to collaborate with like-minded individuals, share knowledge, and contribute to projects that make a meaningful impact.

Experience

○ Proficient JavaScript And TypeScript Developer

As a seasoned JavaScript developer, I bring a wealth of experience in crafting efficient, modular, and well-documented code that drives seamless user experiences. With a strong foundation in JavaScript, I excel at tackling complex problems with creative and effective solutions, integrating logic and functionality with ease. My expertise extends to advanced concepts, including asynchronous programming, closures, and prototypes, allowing me to bridge front-end with versatility.

In addition to JavaScript, I have also honed my skills in TypeScript, leveraging its robust type system to ensure type safety and catch errors early in the development cycle. By utilizing TypeScript, I can create more maintainable, scalable, and reliable codebases that minimize runtime errors and enhance overall code quality.

○ Expert React & Next.js Developer

With a strong foundation in modern web development, I have leveraged React and Next.js to craft cutting-edge, user-centric websites that embody the latest industry trends. My hands-on experience with React has allowed me to build reusable UI components, manage state changes with precision, and optimize application performance. Additionally, my expertise in Next.js has enabled me to create server-side rendered (SSR) applications that boast lightning-fast page loads, improved SEO, and enhanced user experiences. By harnessing the power of these modern frameworks, I have successfully delivered sleek, responsive, and scalable web applications that meet the demands of today's digital landscape.

○ Pioneering AI Innovations

Currently, I'm embarking on an exciting venture in prompt engineering, designing and developing custom Generative Pre-trained Transformers (GPTs) that push the boundaries of artificial intelligence. Leveraging my expertise in Python, Kubernetes, and cloud technologies, I'm crafting innovative language models that learn from diverse data sources and generate human-like responses. By harnessing the power of cloud infrastructure and containerization, I'm able to scale and deploy these AI models with ease, enabling seamless integration with various applications and services. Through this cutting-edge work, I aim to unlock new possibilities in natural language processing, machine learning, and cognitive computing, driving transformative impact across industries and revolutionizing human-AI interactions.