Mukhammadqodir Ummatov

Front-end Web Developer

Location: Tashkent, Uzbekistan **Portfolio**: https://mukhammadgodir.vercel.app

GitHub: https://github.com/Mukhammadgodir05

LinkedIn: https://www.linkedin.com/in/mukhammadqodir

Phone: +(998)-91-741-55-31 | Email: <u>mummah571@gmail.com</u>

Objective

Detail-oriented and motivated Junior Front-end Web Developer with a strong foundation in HTML, CSS, JavaScript, and other web development technologies. Seeking an opportunity to apply my technical skills and contribute to the success of a dynamic web development team.

Skills

- HTML5, CSS5, JavaScript, React.js, Next.js, TailwindCss, Bootstrap5, TypeScript, Firebase, Docker Python, MySQL, Redux toolkit, Git, and Github
- Ability to troubleshoot and debug code
- Knowledge of web performance optimization and SEO best practices
- Excellent problem-solving and analytical skills
- Effective communication and teamwork abilities
- Consistently demonstrated leadership in football teams

Experience

Upwork freelance,

Actively engaged on Upwork for about 9 months now, dedicated to securing opportunities and furthering skills in the world of web development, with a keen interest in React.js and Next.js.

Personal Projects

Trendmedia Social Media Platform (https://trendmedia.vercel.app)

- Develop a responsive social media website using HTML, CSS, JavaScript, React.js, and TailwindCss
- Utilize Firebase for seamless image and video management, interactive commenting, liking, and authentication in real-time

Oqtepa Lavash Full Stack Food Ordering Web Application (https://oqtepa-lavash.vercel.app)

- Developed a dynamic web application for OqTepa Lavash Fast Food using React.js, TypeScript, Next.js, Bootstrap, TailwindCss, and Firebase, enhancing online ordering efficiency and customer experience.
- Integrated real-time updates and secure payment processing into the Oqtepa Lavash web app, optimizing user interaction and business operations.

Mercedes Benz Website (https://nextjs-mercedes-app.vercel.app)

- Develop a modern responsive landing page for showcase and selling Mercedes Benz vehicles
- Utilize HTML, CSS, JavaScript, Next.js, React.js, TailwindCss to craft an immersive digital experience and utilized Vercel for seamless deployment and hosting

Languages