Tanvir Azad

Frontend Developer



Address Date of birth Nationality Website Email LinkedIn Phone Profile	Fachfeldstr. 57, 60386 Frankfurt am Main June 21, 1997 Bangladesh, full working permission for Germany www.tanvirazad.com tanvirazadwork@gmail.com www.linkedin.com/in/tanvirazadwork (+49) 152 1122 6313 Frontend Developer with 5 years of experience specializing in React. Also experienced in hybrid mobile application development using React Native and designing intuitive user	
	interfaces with Figma.	
Core Skills	HTML, CSS, Material UI, Tailwind CSS, Bootstrap 5 JavaScript, TypeScript, React, Next.js, Jest, React Native, Tanstack REST, GraphQL, NodeJS, Express	
Experience	JAN 2023 to OCT 2024	 Software Engineer MGH Group, Dhaka, Bangladesh, www.mghgroup.com Led the front-end development of an eye hospital management system (patient appointments, prescriptions, diagnostics) using Next.js, TypeScript, and React Query, ensuring on-time delivery through efficient Jira-based project management. Facilitated seamless collaboration with UI/UX and backend teams, ensuring alignment and timely issue resolution for multiple projects. Mentored junior developers, improving technical skills and career growth, resulting in a 40% boost in team satisfaction and retention.
	JAN 2022 to DEC 2022	 Assistant Software Engineer MGH Group, Dhaka, Bangladesh, www.mghgroup.com Built a courier platform serving 100+ business clients, using React, enabling efficient delivery creation, management, and tracking. Implemented a test suite for React components using Jest, improving code quality and reliability by 30%.
	JAN 2021 to DEC 2021	 Associate Software Engineer MCH Group, Dhaka, Bangladesh, www.mghgroup.com Directed React Native front-end development for a music streaming app, utilizing Web Sockets for live updates. Built a robust content management system for the music streaming app using React, streamlining content updates and management.
	OCT 2019 to DEC 2020	 Trainee Software Engineer MCH Group, Dhaka, Bangladesh, www.mghgroup.com Orchestrated the development of a Radio Jockey audition portal using React, efficiently managing over 2,000 applications. Developed the radio's landing page with vanilla JavaScript, optimizing performance and implementing SEO best practices for increased visibility.
Education	JAN 2015 to APR 2019	BSC in Computer Science and Engineering North South University, Dhaka, Bangladesh Scored 1.9 in German grading system
Projects	RecipeDrip	Developed a recipe finder web application using Next.js 15, TypeScript, and Tailwind CSS, featuring backend integration with a free API and Firebase authentication.
		Github : https://github.com/Tanvirazad3449/recipe-drip Live Demo : https://recipe-drip.vercel.app
Languages	English	C1 (IELTS 8.0)