singh S

MERN Stack Developer, 7+ years experience
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I am a Dedicated MERN stack developer with over 7 years of hands-on experience in designing, developing, and deploying robust web applications. Specializing in MongoDB, Express.js, React.js, and Node.js, with a strong emphasis on building scalable and efficient backend services and dynamic user interfaces. Proficient in both server -side rendering (SSR) and single-page applications (SPA), I have a proven track record of delivering high-quality solutions that meet business objectives.

INDUSTRIES: Ecommerce, Textile Ecommerce, Mutual Fund

TECHNICAL SKILLS

• TypeScript	7 years
• Github	7 years & 2 months
• FrontEnd	7 years
• ECMAScript	7 years
• React	7 years
• JavaScript	7 years
• HTML & CSS	7 years
• Redux	7 years
• Next.js	7 years
• Mongo DB	6 years
• Express	6 years
• RESTful API	6 years & 4 months
• Payment Gateway	6 years
• Node.js	5 years
• AWS	2 years

SOFT SKILLS

Communication, Problem-solving, Teamwork, Critical thinking

PROJECT DETAILS

• FAST KART

Project Description: Fastkart is a cutting-edge e-commerce platform leveraging the power of the MERN (MongoDB, Express.js, React, Node.js) stack. Its robust Laravel API backend ensures seamless data management, while the sleek React Next 14 frontend delivers an intuitive user experience. Key features include advanced filtering, a user-friendly MegaMenu, variant image support, and sticky "Add to Cart" functionality. Additionally, it offers wishlist options, quick product views, and exit-intent popups for newsletters to boost engagement. GDPR compliance ensures user privacy, and Google Rich Snippets enhance visibility. The platform supports user-generated content, urgency creation with countdown timers, and multiple languages/currencies. Transparent shipping options, product cross-selling, and versatile layout options further elevate the shopping experience. With customizable cart and shipping details, seamless payment processing, and support for RTL, dark theme, and responsive design, Fastkart sets a new standard for excellence in e-commerce.
Responsibilities: Developing and maintaining full-stack web applications using MERN technologies, ensuring seamless functionality and user experience.
Technologies: Mern stack
Industry: Ecommerce

• TEXTILE E-COMMERCE

Project Description: This Textile E-commerce application is built using the MERN (MongoDB, Express.js, React.js, Node.js) stack, providing users with a seamless shopping experience for textile items.
Responsibilities: Building and managing end-to-end web applications with MERN technologies to deliver smooth functionality and optimal user experiences.
Technologies: MONGODB, EXPRESS, REACT, NODE JS
Industry: Textile Ecommerce

• MULTI KART

Project Description: The latest React project, supported by Bootstrap 5 and Saas, offers cutting-edge features tailored to modern web development needs. Utilizing React CLI, it ensures efficient development workflows, while its RTL layout support enhances accessibility for diverse audiences. Developed with React 18.2.0 and node 18.16.1, it boasts stability and compatibility with the latest technologies. Integrated Paypal Gateway facilitates seamless transactions, while 12 color options and translation readiness allow for customizable and user-friendly interfaces. With support for multiple currencies and a Sass processor for CSS, it caters to global audiences and enables easy styling. The project features pagination and infinite scrolling for streamlined navigation, ensuring a responsive design and high resolution for optimal viewing on various devices. Additionally, it includes blog pages and a host of other functionalities to meet the demands of modern web applications.
Responsibilities: Developing and maintaining full-stack applications using the MERN stack, including database management, server-side logic, and client-side rendering.
Technologies: REACT JS & NEXT JS
Industry: Ecommerce
Link: https://multikart-react-reactpixelstrap.vercel.app/

• NAVI MUTUAL FUND

Project Description: Navi is a comprehensive mutual fund investment platform designed to assist users in making informed investment decisions. As a full stack developer for Navi, I played a key role in developing both the frontend and backend components of the platform, ensuring seamless user experiences and efficient data management.
Responsibilities: Developing and maintaining full-stack applications using MongoDB, Express.js, React, and Node.js technologies.
Technologies: REACT JS, NODE JS, MONGO DB
Industry: Mutual Fund
Link: https://navi.com/mutual-fund

• E-COMMERCE TEMPLETE

Project Description: Built with Next.js and React 18.2.0, this project features authentication using Firebase, ensuring secure access to user accounts. The frontend boasts a range of features, including a workable add-to-cart, wishlist, and compare functionality. With 5+ multi-purpose layouts and 10 attractive product and shop layouts, the design caters to diverse needs. Additionally, 12+ specially designed inner pages, 8+ email templates, and 3 attractive invoice layouts enhance user engagement. The inclusion of 6+ portfolio pages and multiple header, footer, and blog variations further enriches the user experience. The application comprises over 100 HTML pages, with a mega menu for easy navigation and mobile optimization for seamless browsing on various devices. PWA functionality, dark mode, e-commerce image swatches, and offcanvas menu support add to its versatility. With RTL language support, product compare and wishlist pages, and unlimited colors/layouts, this project is fully customizable. Built on Bootstrap 5 and Saas, it ensures modern design and valid HTML5 markup.

Responsibilities: Developing and maintaining full-stack applications using MongoDB, Express.js, React, and Node.js.

Technologies: REACT JS, NODE JS , MongoDB

Industry: Ecommerce

Link: https://voxo-next-reactpixelstrap.vercel.app/layout/fashion

EMPLOYMENT HISTORY

• MERN Stack Developer

Description: Developing and maintaining full-stack web applications using the MERN (MongoDB, Express.js, React, Node.js) stack.

EDUCATION

• Bachelors degree in BCA from Bhagwan Mahavir College of Computer Application — 2013 - 2016

LANGUAGES

• English - advanced

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