

Abinesh R

Front End Developer

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Career Objective

Experienced **React Developer** with over 2 years of experience creating dynamic, responsive, and user-centric web applications. Expertise in designing and implementing high-performance user interfaces leveraging advanced React concepts and modern JavaScript standards. Demonstrated success in utilizing **Next.js** to build scalable, SEO-optimized applications, including leading the migration of a **Next.js 12 e-commerce platform to Next.js 14**, achieving significant performance gains and adopting cutting-edge development practices. Skilled in transforming wireframes and UI/UX designs into clean, maintainable code while ensuring accessibility and cross-browser compatibility. Strong focus on monitoring and optimizing frontend performance, resolving complex issues, and delivering smooth, intuitive user experiences. Passionate about integrating emerging technologies and modern frameworks to create innovative, future-ready solutions.

Professional Experience

Piccosoft software labs India private limited | December 2022 – January 2025

Junior Software Engineer

- Professional experience in Web design and Developing User Interface using Technologies like React, Next.Js, Redux, JavaScript, Typescript, HTML5, CSS, SASS, Bootstrap, Material UI, Tailwind CSS, JSON, AJAX, RESTful Service, GraphQL, GIT, etc.
 - Experience in using React JS components, Forms, Events, Keys, Router, plus Redux, Animations.
 - Used Middleware, Redux in application to retrieve data from Back-End and to perform RESTFUL services.
 - Used JavaScript DOM manipulation, DOM functions, DOM collection, and JavaScript event to generate the data result in UI.
 - Used CSS and Sass for styling web pages, incorporating functions and grid-area concepts. Employed Flexbox for fluid-responsive applications and applied Media Queries for cross-device responsiveness.
 - Applied version control software (Git) to track, test, and update pre-existing source code.
 - Performed unit testing to ensure optimal browser interpretation and functionality.
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Key Skills

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| <ul style="list-style-type: none">• React.js, Next.js, Node.js• JavaScript, Typescript, Redux, React hooks• HTML5, CSS, SCSS, Bootstrap, MUI, Tailwind CSS, Styled components, Ant Design• Git, Github | <ul style="list-style-type: none">• Web services: REST Api's, JSON, Axios, GraphQL• SEO, OG SEO• Website troubleshooting• CRM, CMS, E-Commerce platforms• Written and verbal communications |
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Education

Shanmuga Industries Arts & Science College | 2019 - 2022
Bachelor of Commerce – Computer Application – 77 %

Project Details

E-commerce web applications B2C

Developed a full-featured B2C e-commerce platform using Next.js, enabling users to browse products, manage their accounts, and make purchases securely. The key features are User Registration and Authentication, Product Catalog, Shopping Cart, Order Management, Seller and Customer management.

E-commerce web applications B2B

Developed a robust B2B e-commerce platform designed to streamline the buying and selling processes between businesses. The platform facilitates bulk ordering, personalized pricing, and efficient account management tailored to meet the complex needs of business transactions

Media Platform for Empowering Startup Founders and Business Leaders

I recently developed a media platform dedicated to publishing high-quality content about startups and entrepreneurial journeys. The platform provides insightful reports aimed at informing, educating, and empowering startup founders and business leaders. Built with Next.js and integrated with GraphQL APIs, Website is optimized for SEO using Open Graph (OG) meta tags. I also utilized content management systems and analytics tools to enhance user experience and engagement, delivering relevant articles and resources to our audience.

Miscellaneous

Problem Solving, Deployment, Debugging, Design

Platforms:

Windows, Linux - Ubuntu & mac iOS

Declaration

Hereby, I declared that all the details furnished above are true to the best of my knowledge.

(Abinesh R)