

# Brijesh Kumar Yadav

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<https://github.com/youngwolf0412> 📱 [https://6574cefd40c3bb1cfc950825--  
brijeshportfolio0412.netlify.app/](https://6574cefd40c3bb1cfc950825--brijeshportfolio0412.netlify.app/)

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## SUMMARY

Frontend engineer with 2 years of experience in ReactJS, NextJS, web applications, and system architecture. Skilled in HTML, JavaScript, CSS, SASS and various client-side frameworks. In-depth knowledge of frontend technologies such as Redux, useContext in ReactJS as well as worked on projects in backend technology like Node.js, Express, Mongo DB for database. Applying for a position as a frontend developer to build innovative user experiences.

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## EXPERIENCE

### Senior Systems Engineer (ReactJS, Javascript, Redux, Redux toolkit)

Infosys Ltd

January 2023 - Present, Noida

- Worked on developing solutions for client using ReactJS technology in frontend development.
- Developed new features and provided production support for Players and coaches portal.
- Build functional based reusable components by using various type of hooks and developed fully dynamic experience.
- Followed industry coding standards and proper atomic file structure.

### Systems Engineer (HTML, CSS, SASS)

Infosys Ltd

August 2021 - January 2023, Noida

- Assisted senior developers in translating basic client requests into an HTML code.
- Co-led a brief 3-day HTML, CSS & Javascript workshop for my new colleagues.
- Assisted senior developers in developing the websites of Australia based International clients.
- Partnered with designers to ensure high-quality graphic content.

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## PROJECTS

### Food Delivery App (LIVE Link)

Learning Project • <https://github.com/youngwolf0412/food-ordering-app> • January 2023 - May 2023

- Developed a food delivery app using the MERN (**MongoDB, Express, React, Node.js**) stack. The app allows users to order food items.
- Designed to be user-friendly, with a clean and modern interface. App consist of several components and pages like Home page, Cart Page, Login page, Logout page and Order page.
- Integrated full payment system as well using Stripe.
- The Home screen displays the list of food items in a grid view, with each food item displayed as a card.
- The Cart screen displays the list of items in the user's cart, with the total price and checkout button displayed prominently.
- The Order screen displays the details of the user's order.
- Used **SASS** to design styling to the webapp.

### E-commerce

Learning Project • June 2023 - July 2023 (LINK) (**Typescript, MongoDB, ReactJS, NodeJS, Stripe for payment**)

- Used Typescript in this project completely and allowed me to declare the types of variables, function parameters, and return types which made it easy to find errors.
- Developed a full-fledged eCommerce platform using the MERN stack.
- Created a user-friendly interface for customers to browse and purchase products.
- Designed a MongoDB database schema to store product details, user information, and order details in admin dashboard.
- Integrated a secure payment gateway Stripe to handle online transactions.
- Implemented a robust search functionality for users to find products efficiently.
- Developed a smooth and intuitive shopping cart experience.
- Ensure a seamless experience across various devices with a responsive design.

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## EDUCATION

## **B-Tech**

Minor in Information Technology • Ajay Kumar Garg Engineering College, Ghaziabad • Ghaziabad • 2021 • 7.4

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## **CERTIFICATIONS**

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### **Microsoft Cloud Certification AZ900**

Microsoft • 2023

- Certified in Azure cloud based development

### **Javascript**

Infosys Certified • 2022

- Certified to give dynamic ability to web apps

### **ReactJS**

Infosys Certified • 2022

- It helps me to write functional based components in reactJS based apps
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## **SKILLS**

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- **Javascript(Primary) • Typescript • HTML • CSS • Python (Secondary) • React JS • Next.js • Redux • Mongoose**
- **Bootstrap 5 • MongoDB • SCSS • Git • Visual Studio Code • Github • Jest**

