

PERSONAL DETAIL

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SKILLS

- HTML
- CSS
- React JS
- Next JS
- Tailwind CSS
- JavaScript
- MySQL
- Wordpress

LANGUAGES

- English
- Hindi

HOBBIES

- Coding
- Travelling

ADITYA JAIN

SOFTWARE DEVELOPMENT ENGINEER



PROFILE

Experienced Frontend Developer with 3+ years of expertise in building fast, responsive, and scalable web applications using **React.js**, **Next.js**, and **Tailwind CSS**. Skilled in developing e-commerce platforms, QR-based cashback systems, and dashboards for enterprise clients like Superbond, DIL, Pidilite, and Star Health. Proficient in working with tools like Redux, **REST APIs**, **Git**, and **Figma** — focused on delivering performant, clean, and user-centric experiences across all devices.



EDUCATION

Master of Computer Application (MCA) 2019-2022
LNCT BHopal

Bachelor of Computer Application (BCA) 2016-2019
ITM University, Gwalior



WORK EXPERIENCE

Software Development Engineer (SDE)OCT 2022 - PRESENT Almonds.Ai, Gurgaon

- Developed and maintained high-performance, responsive web platforms using **React js**, **Next.js** and **Tailwind CSS**.
- Built brand-specific, scalable interfaces for clients like Pidilite, Cipla, GPI, and Olivlife, focusing on custom interactions and business goals.
- Implemented **email**, **SMS**, and **WhatsApp** notification logic in multiple projects for real-time user communication.
- Developed dynamic and data-driven dashboards for enterprise clients such as Superbond, DIL, and Star Health, ensuring clarity, performance, and real-time insights.
- Optimized frontend performance, responsiveness, and accessibility across devices and browsers.
- Designed and implemented reusable React components to enhance code maintainability and reduce development time.

Trainee Software Engineer

MAR 2022 - AUG 2022

Zehntech Technology, Indore

- Learned and practiced core frontend technologies including HTML5,
 CSS3, and basic JavaScript.
- Gained hands-on experience in building static websites and responsive layouts using **Bootstrap**.
- Explored the basics of WordPress development including theme customization and content structuring.
- Assisted in the development of frontend features under the guidance of senior developers using React.js.
- Contributed to bug fixing and troubleshooting frontend issues in existing projects.

QUALITIES

- Communication
- Teamwork
- Problem Solving
- Time Management
- Creativity
- Self-motivation

TOOLS

- Git
- GitHub
- Visual Studio Code
- Figma

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MAJOR PROJECTS

Corporate Website Development for Almonds.AI

- Independently designed and developed the official website for Almonds.AI using Next.js and Tailwind CSS, ensuring a clean UI, fast performance, and fully responsive design.
- Implemented custom inquiry forms with integrated email notifications, enabling real-time team alerts on new submissions.
- Focused on smooth navigation and strategic lead capture flows to align with core business objectives and improve conversion rates.

Gamified User Engagement Platform for Pidilite (Fevicol)

- Designed and developed a responsive web platform for Pidilite (Fevicol) to increase user engagement through live quizzes and cricket match predictions.
- Enabled users to earn points and scan/bank Pidilite products for redeemable rewards, enhancing product interaction.
- Built the entire frontend using Next.js and Tailwind CSS, with strong emphasis on performance, mobile responsiveness, and interactive UX.

QR-Based Cashback Redemption Platform for Cipla

- Built a secure and responsive cashback platform for Cipla, allowing users to scan valid QR codes from product packs to claim Amazon vouchers.
- Implemented a custom form flow where users submit basic details and instantly receive unique voucher codes via WhatsApp and SMS.
- Handled complete frontend development using Next.js and Tailwind CSS, ensuring smooth user flow, input validation, and a seamless redemption experience.

Cashback Redemption Platform for GPI

- Developed a responsive cashback platform for GPI, enabling users to scan QR codes from cigarette packs to claim cashback rewards.
- Designed a dynamic questionnaire to collect basic user and purchase details, calculating cashback based on whether a single stick or full pack was bought.
- Integrated direct bank transfer of cashback amounts for a seamless reward process.
- Built the frontend using Next.js and Tailwind CSS, with a strong focus on QR code validation, form logic, and a smooth, mobilefirst user experience.