

Arjun Yadav

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 [arjun-github](#) ||  [arjun-yadav](#) || [portfolio-website](#)

SUMMARY:

Experienced MERN Stack Developer with a dedicated year and half immersion in mastering the intricacies of web development. Equipped with a comprehensive understanding of MongoDB, Express.js, React.js, and Node.js, I possess the skills necessary to construct dynamic and feature rich full-stack websites.

SKILLS

- ❖ **Frontend Development:** HTML, CSS, JavaScript, React.js, TailwindCSS, Bootstrap, Redux
- ❖ **Backend Development:** Express.js, Node.js, GraphQL, Firebase.
- ❖ **Database Management:** MySQL, MongoDB, Prisma, Firestore.
- ❖ **Programming Languages :** JavaScript, TypeScript, Java, Python, C
- ❖ **Version Control:** Git
- ❖ **Other Competencies:** Data Structures and Algorithms

PROJECTS

❖ **IMAGINIFY** | Next.js, cloudinaryAI, clerk.

- Developed Imaginify, a SaaS application utilizing Next.js, MongoDB, Shadcn, Clerk, Cloudinary AI, and other technologies, aimed at enhancing user-uploaded images by removing backgrounds, filling missing elements, and improving overall picture quality.
- Leveraged Next.js for frontend development, integrating with MongoDB for data storage and Cloudinary AI for advanced Image processing functionalities. Implemented user authentication and management using Clerk for seamless user experience.
- Significantly enhanced user experience and image editing capabilities, resulting in positive feedback from users. Successfully deployed the application to Vercel - [Link](#)

❖ **Twitter Clone** | Next.js, Firebase.

- Created a Twitter clone using Next.js, Firebase, Firestore, NextAuth and Tailwind CSS for styling.
- Utilized Next.js to develop the frontend interface, integrating Firebase and Firestore to manage user authentication, tweet storage, and image uploads. Employed Tailwind CSS for responsive and visually appealing design.
- Successfully deployed the Twitter clone to Vercel, ensuring seamless user experience and scalability - [Link](#)

❖ **ShopKart** | React.js, Vite, TailwindCSS.

- Developed ShopKart, an ecommerce website, using Vite, React, Redux, Tailwind CSS, and DaisyUI for a visually appealing and smooth user interface, equipped with key features akin to popular platforms like Amazon.
- Integrated the Comfystore API to fetch detailed product information, enabling item filtering, and seamless browsing experience for users, similar to leading ecommerce platforms.
- Deployed the ShopKart ecommerce website to Netlify. The combination of intuitive UI, efficient filtering mechanisms, and smooth checkout process resulted in enhanced user satisfaction - [Link](#)

EDUCATION

- ❖ B-tech in Artificial Intelligence and Machine Learning | GRIET (2022-2026) | CGPA: 9.0

COURSEWORK

- ❖ **CS-50 : Introduction to Computer Science** | Harvard Site
- ❖ **The Odin Project** | The Odin Project Site | Building Full-Stack Web Applications

Languages : English , Telugu, Hindi || **Interests :** Coding, Cricket, movies.