

# Abhinav Siwal

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## PROFESSIONAL SUMMARY

Dynamic MERN Stack Developer with a proven track record at Applore Technologies, excelling in React and Node.js. Spearheaded the development of innovative applications, enhancing user experiences and operational efficiency. Adept at team leadership and problem-solving, consistently delivering high-quality solutions that exceed client expectations. Passionate about leveraging technology for impactful results.

## SKILLS

- React
- Node Js
- Next Js
- MongoDB
- HTML & CSS
- JavaScript
- AWS
- Tailwind CSS
- Team leadership
- Problem solving

## EXPERIENCE

Freelancer, Remote, December 2024-Current  
New Delhi

- Developed and launched the Pristine multi-specialty healthcare platform (pristines.org), delivering a seamless, responsive user experience and integrating appointment booking, patient engagement features, and multi-location clinic management using React.js, Next.js, TypeScript, and advanced cloud deployment.
- Engineered Mr Furniture's comprehensive product catalog and customization portal (mrfurniture-fe.vercel.app), featuring instant quotation, real-time product management, and secure Stripe payments for a seamless B2B and B2C buying journey.
- Built the CureBasket online pharmacy solution (curebasket-fe.vercel.app), enabling prescription uploads, instant verification, and robust e-commerce capabilities with cutting-edge performance optimization and scalable Next.js deployment.
- Delivered end-to-end architecture: designed UI/UX, managed backend integrations with Node.js and MongoDB/PostgreSQL, and optimized platforms for speed, mobile accessibility, and search engine ranking.
- Consulted directly with clients to define requirements, oversaw project delivery from inception to launch, and provided technical guidance for ongoing success.

Team Lead - MERN, Applore Technologies, March 2024-December 2024  
Noida, India

- Managed team members and delegated tasks effectively, implementing sprint planning and

daily stand-ups that significantly increased productivity

- Implemented strategies to improve overall team efficiency through automated workflows and code reusability patterns, reducing development time
- Implemented quality control measures including unit testing and peer reviews, ensuring deliverables consistently exceeded client expectations
- Managed and developed a product named 1Buy, an electronic components marketplace featuring real-time bidding functionality built with Next.js, TypeScript, and MongoDB serving multiple companies
- Managed and developed an app named Parvarish, a React Native childcare application for infants up to 12 years of age, implementing secure tracking for habits, nutrition, and developmental milestones
- Managed and developed a webapp named Al-moulqta, a Saudi-based donation platform built with Next.js and Express, featuring secure payment processing that has facilitated substantial donations across numerous charitable projects

#### SDE-2 MERN, Applore Technologies, September 2022-March 2024

Noida, India

- Developed and deployed multiple internal websites for JK Tyres as an outsourced MERN Stack Developer, contributing to the digital transformation and operational efficiency of the organization
- Led the development of Pet Republic, a UAE-based pet adoption and pet care app, which gained recognition and was featured on Shark Tank Dubai
- Created JK Connect, an application for claims and buying tyres, streamlining the customer experience and improving overall efficiency
- Developed Mentostar, an application similar to Byjus and Udemy for live classes, providing a platform for interactive and engaging learning experiences
- Contributed to the development of Wealthy Nivesh, a fintech application for mutual funds, corporate FDs, small case investments, and US stocks, empowering users to make informed investment decisions
- Played a key role in the creation of Eduthum, an online NFT marketplace, facilitating the buying and selling of digital assets in the education sector
- Ensured consistency and clarity in all project documentation and communication, avoiding technical jargon and industry-specific terms
- Conducted thorough testing and debugging of applications, ensuring high performance, reliability, and user satisfaction
- Collaborated with cross-functional teams to deliver projects on time and within budget, maintaining effective communication and fostering a collaborative work environment
- Demonstrated a commitment to continuous learning and professional development, staying updated with the latest technologies and industry trends

#### MERN Stack Developer, Actibeweb Technologies, February 2022-September 2022

Noida, India

- Led the development of a MERN stack application for buying and selling crypto using the

Binance API, resulting in a seamless and secure user experience

- Implemented advanced features and functionalities, such as real-time price updates and secure transaction processing, enhancing the overall performance and reliability of the application
- Collaborated with cross-functional teams to ensure the successful integration of various APIs and third-party services, optimizing the application's functionality and user experience
- Developed and maintained clean, efficient code, following best practices and industry standards to ensure high performance and scalability of the application
- Conducted rigorous testing and debugging of code, swiftly identifying and resolving issues to ensure the application's stability and functionality
- Led the development of a live scores application, Clockscore, providing users with real-time updates on different sports events
- Utilized agile methodologies to manage project timelines and deliverables, consistently meeting deadlines and exceeding client expectations
- Maintained clear and concise documentation, facilitating ease of understanding and seamless knowledge transfer between team members

MERN Intern, Vibencode Pvt. Ltd, December 2021-February 2022

Madhya Pradesh

- Contributed to the development of a project similar to Notion and Google Docs, focusing on the frontend implementation
- Leveraged expertise in MERN stack technologies to create dynamic and interactive web pages
- Implemented Websockets and Webrtc functionalities, enhancing real-time collaboration and communication features
- Collaborated with the development team to ensure seamless integration of frontend and backend components
- Participated in code reviews and debugging sessions to maintain code quality and resolve issues promptly
- Demonstrated strong problem-solving skills in troubleshooting and resolving frontend-related challenges
- Actively contributed to the overall project planning and execution, meeting project milestones and deadlines
- Maintained effective communication with team members and stakeholders, ensuring alignment and progress tracking

## EDUCATION

BSC (Hons)

Computer Science, Dyal Singh College, New Delhi May 2021

12th

Gurukul Kurukshetra, Kurukshetra Haryana March 2018

## **WEBSITE, PORTFOLIO AND PROFILES**

- <https://www.linkedin.com/in/abhinav-siwal/>
- <https://abhinavsiwal.dev>