

Abhinandan Daksh

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Summary

Full-stack developer (1+ years) skilled in MERN, real-time systems, payment integrations, and large-scale web scraping. Improved API performance by 20% and automated multi-country data processing.

Skills

Front-end: HTML5, CSS3, JavaScript, React.js, Tailwind CSS, Material-UI, Context API, Responsive Design

Back-end: Node.js, Express.js, RESTful APIs, MongoDB

Tools & Libraries: Git, GitHub, Postman, Chart.js, Puppeteer, Socket.io

Integrations: Razorpay, Stripe, Cloudinary, OneSignal

Specialized Skills: Web Scraping, Real-time Communication, Payment Processing, RESTful API Development

Experience

Full Stack Developer, Jewar International Technologies Private Limited, Noida Dec 2024 – Present

- Developed a highly responsive multi-device UI using **React.js**, **Tailwind CSS**, and **Context API**, achieving 95% mobile compatibility and delivering seamless performance across desktop, tablet, and mobile for 50+ daily users.
- Built real-time communication and automation systems including **Socket.io** chat (10+ concurrent users), **OneSignal** push notifications, and large-scale web scraping with **Puppeteer** (7 countries, 1,000+ records/day), supported by optimized REST APIs in **Node.js/Express/MongoDB** improving response time by **20%**.

Full Stack Developer, Innovixion Tech Aug 2024 – Nov 2024

- Developed a full-stack e-learning platform using **React.js**, **Node.js**, **Express.js**, and **Tailwind CSS**, featuring seamless video playback, progress tracking, course management, and an intuitive modern UI/UX.
- Integrated **Razorpay** payment gateway for secure transaction processing and **Cloudinary** CDN for media optimization, reducing content load time by 40% and improving overall user engagement by 25%.

Full Stack Developer (Intern), ICT Academy Aug 2023 – Sep 2023

- Contributed to the development of 3+ **React.js** components, implementing responsive layouts and state management patterns with Context API for improved application performance.

Projects

VediCode - E-Learning Platform Demo Link

- Architected and deployed a feature-rich e-learning platform with **React.js**, **Node.js**, **Express.js**, and **MongoDB**, supporting video streaming, real-time progress tracking, and user analytics for 200+ registered users.
- Implemented secure payment processing with **Razorpay** API integration and cloud-based media management using **Cloudinary**, efficiently handling 500+ course videos with optimized delivery and automatic format conversion.

Ritmico - Focus Timer Web App Demo Link

- Engineered a minimalist Pomodoro-based productivity web app with customizable timers, real-time session tracking, and notification alerts.
- Designed a fast, responsive, and privacy-first UI with zero authentication, optimizing performance for distraction-free deep work sessions.

CrawFish - B2B Marketplace

- Developed the complete frontend for a B2B crawfish marketplace with **React.js** and **Tailwind CSS**, featuring 4 distinct user panels (User, Admin, Restaurant, Business) with responsive design, and optimized user workflows.
- Automated vendor data aggregation from **7 countries** using **Puppeteer** web scraping and collecting 1000+ vendor listings with advanced filtering, and integrated **Stripe** payment processing with **OneSignal** real-time notifications.

Education

AKTU, B.Tech in Computer Science & Engineering Sep 2020 – Jul 2024

- GPA: 7.8/10.0