VINIT KAUSHAL

Frontend Developer | React.js | Web Applications | Performance Optimization | Team Leadership

+91- 9667729124

✓ vinitkaushal98@gmail.com

n Vinit-Kaushal

Results-driven front-end development professional with a strong focus on React.js, performance optimization, and scalable architecture. Committed to delivering responsive, high-performance web applications and exceptional user experiences. Targeting opportunities in the Pune region to contribute to innovative, full-stack projects across diverse industries while leading development teams and driving modern, efficient web solutions.

CORE COMPETENCIES

React.js Development

Performance Optimization

State Management (Redux, Context API)

Full-Stack Development

API Integration & Third-Party Services MERN Stack (MongoDB, Express.js, React, Node.js)

Server-Side Rendering (SSR)

CI/CD Pipeline Management

Cloud Deployment (AWS, Azure)

Authentication & Security (OAuth, JWT, RBAC)

Cross-Platform Deployment Team Leadership & Mentorship

TECHNICAL SKILLS

- Languages & Frameworks: React, Redux, JavaScript (ES6+), Node.js, Express, Next.js, HTML, CSS, JSX
- Tools & Platforms: AWS, Azure, Git, NPM, WordPress, VPS
- Web Technologies: RESTful APIs, SignalR, OAuth, JWT, Stripe, Razorpay
- Development Practices: CI/CD, Performance Optimization, SEO, Cross-platform Deployment
- Operating Systems: Linux

PAWARDS & ACHIEVEMENTS

Quarterly Bonus Recognition:

Awarded twice for leading the successful execution of an Israel-based telecom application and supervising the front-end team's accomplishments.



- Python Excellence Certificate | Coding Ninja
- Certified Course: "Overview of Geoprocessing using Python" | Indian Space Research Organisation (ISRO)

S EDUCATION

- B.E. in Food Engineering: Sant Longowal Institute of Engineering & Technology | Punjab | 2022
- Diploma in Food Technology: AKS
 University | MP | 2019

PROFILE SUMMARY

- Dynamic Front-end Developer with over 3.5+ years of experience delivering highperformance, scalable web applications using React.js and Next.js, driving up to 40% faster page loads through SSR and SSG optimization.
- Rich knowledge of the MERN Stack (MongoDB, Express.js, React, Node.js), with the ability to
 contribute to building seamless and efficient end-to-end solutions for diverse business needs.
- **Proven Success in API & Payment Gateway Integrations** (Stripe, Razorpay), consistently ensuring smooth, secure transactions and robust back-end communication.
- Leadership Excellence in managing cross-functional development teams, mentoring junior developers, and driving high-impact projects to successful delivery while enforcing best practices.
- Cloud Deployment & CI/CD Expert, optimizing workflows and reducing manual efforts with hands-on experience in deploying on AWS and Azure, ensuring seamless, efficient production cycles.



WORK EXPERIENCE

Senior Front-end Developer | *Sprigstack* | Ahmedabad, Gujarat | *Feb 2022 - Present* Specializing in large-scale web application development and cloud deployments.

- Leading the development of a real-time auction web application using React.js and SignalR, optimizing user experience and engagement.
- Managing the migration of legacy ASP.NET apps to React.js, improving page load performance and user satisfaction.
- Architecting & deploying SSR applications with Next.js, Node.js, and Express, enhancing SEO and performance.
- Implementing secure authentication with OAuth/JWT and Role-Based Access Control (RBAC), while
 integrating payment systems and managing CI/CD pipelines across AWS and Azure.

Highlights:

- Successfully led the development of a real-time auction platform, which resulted in a 30% increase in
 user engagement and bidding activity.
- Achieved a 40% improvement in page performance through the strategic migration of multiple ASP.NET applications to React.js, enhancing user experience and satisfaction.
- Recognized for exceptional leadership and technical contributions, receiving a quarterly bonus for independently managing a high-stakes project for an Israel-based telecom application.
- Streamlined the integration of payment gateways, resulting in a 25% reduction in API load and improved transaction processing efficiency.
- Enhanced the overall SEO performance of web applications through the implementation of SSR, leading to increased visibility and user acquisition.



INTERNSHIP

Web Development Intern | *RSK Tech Labs* | Himachal Pradesh | *Feb 2021 – Aug 2021* Contributed to the development and maintenance of a hospital website using WordPress, enhancing the digital presence for health services



PROJECTS

Auction and Sales Platform (US-based)

- Led the development of a robust auction and sales platform, featuring live bidding functionality.
- Developed real-time auction updates using SignalR, secure OAuth/JWT authentication, Stripe payments, and push notifications.
- Utilized Redux and Context API for optimal state management, reducing redundant API calls and improving overall performance.
- Integrated third-party APIs and payment gateways, ensuring secure and seamless transactions.

TalknSave (Israel-based): Successfully migrated two ASP.NET applications to React.js, enhancing UI performance and scalability.

Cricket Scorecard System

- Created a dynamic cricket scorecard system with real-time match tracking, live updates, player statistics, and interactive match summaries.
- Utilized React, SignalR, and RESTful APIs to deliver a smooth and engaging user experience.
- Integrated Razorpay for secure payment processing, improving transaction security.

Device Repair Company (US-based)

- Developed an automated device repair system, integrating Google Admin API for streamlined data syncing and batch processing.
- Reduced manual effort by 40% by automating the import and organization of device data.

Sprigstack Site

- Enhanced SEO and Core Web Vitals by implementing SSR with Node.js and Express.
- Led the cross-platform deployment process and streamlined workflow via CI/CD automation.