YASH SUTHAR

Full-Stack Web Developer

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PROFESSIONAL SUMMARY

Full-stack web developer skilled in building responsive, scalable applications using React.js, Node.js, and MongoDB. Proficient in REST/GraphQL APIs, CI/CD, and performance optimization to deliver high-quality, production-ready solutions.

EXPERIENCE

Contracts Coordinator – Rogers Telecommunications, Toronto, Canada (May 2023 – Jan 2025)
• Integrated DocuSign CLM with Salesforce to automate contract workflows, cutting processing time by 30%.
• Built internal milestone-tracking tools with React.js and REST APIs, improving operational transparency by 20%.
• Enhanced UI/UX and metadata visualization to improve team productivity.

EDUCATION

• Post Graduate Diploma, Software & Database Management – Lambton College, Canada (2019–2022)
• B.E., Computer Science – Parul University, India (2014–2017)
• Diploma, Computer Science – RMS Polytechnic, India (2011–2014)

TECHNICAL SKILLS

Frontend: React.js, Next.js, TypeScript, JavaScript (ES6+), HTML5, CSS3, Tailwind CSS, Bootstrap
Backend: Node.js, Express.js, Spring Boot
Database & APIs: MongoDB, MySQL, REST APIs, GraphQL, Postman
DevOps & Tools: Git/GitHub/GitLab, Docker, CI/CD (GitHub Actions), Agile/Scrum, Jest, React Testing Library

PROJECTS

TaskBoard – Agile Task Management Platform
Built a real-time task dashboard with React.js, Tailwind CSS, and secure REST APIs.
• Implemented JWT authentication and optimized MongoDB indexing for fast, secure collaboration.
• Reduced team onboarding time by 30% through interactive tutorials and live notifications.
• Added drag-and-drop Kanban board with WebSocket-based updates for seamless task tracking.
• Designed automated email alerts for deadline management using Node.js cron jobs.

E-Books Store – Full-Stack Web Application
Developed a responsive e-commerce site for purchasing e-books in multiple formats.
• Integrated advanced search, genre filters, and multi-format (PDF/EPUB) delivery using React.js + REST APIs.
• Achieved 35% code reuse through modular component architecture, improving maintainability.
• Added secure Razorpay/Stripe payment gateway with order tracking and email receipts.
• Implemented wishlist and user review features to enhance user engagement.

ADDITIONAL

Data Structures & Algorithms • Object-Oriented Design • Performance Optimization • Strong problem-solving and cross-team collaboration