

JOHN DOE

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PROFESSIONAL SUMMARY

Dedicated Full Stack Developer with 3 years of experience building modern web applications. Skilled in React, Node.js, and MongoDB with a passion for creating efficient, scalable solutions.

SKILLS

• Front-End: React, JavaScript, HTML5, CSS3, Bootstrap

• Back-End: Node.js, Express.js, MongoDB, REST APIs

• Tools: Git, GitHub, VS Code, Webpack, Docker

• Other: Agile/Scrum, Unit Testing, Responsive Design

WORK EXPERIENCE

SENIOR FRONTEND DEVELOPER

TechSolutions Inc. | 01/2021 - Present

• Developed and maintained responsive web applications using React.js and modern JavaScript

• Collaborated with UI/UX designers to implement user interfaces for improved user experience

• Reduced application load time by 35% through code optimization and implementing lazy loading

• Led a team of 3 junior developers on a customer portal project completed 2 weeks ahead of schedule

FULL STACK DEVELOPER

WebInnovate | 06/2019 - 12/2020

• Built RESTful APIs using Node.js and Express with MongoDB database integration

• Implemented authentication and authorization using JWT tokens

• Collaborated with cross-functional teams to define, design, and ship new features

• Maintained code quality through comprehensive unit and integration testing

EDUCATION

Bachelor of Science in Computer Science

University of Technology | 2019

â€¢ GPA: 3.7/4.0

â€¢ Relevant coursework: Data Structures, Algorithms, Web Development, Database Systems

CERTIFICATIONS

â€¢ AWS Certified Developer - Associate

â€¢ MongoDB Certified Developer

PROJECTS

E-Commerce Platform (2020)

â€¢ Built a full-stack e-commerce application with React, Node.js, Express, and MongoDB

â€¢ Implemented secure payment processing using Stripe API

â€¢ Designed and implemented a responsive UI for optimal user experience

Task Management Application (2019)

â€¢ Developed a collaborative task management tool using React and Firebase

â€¢ Implemented real-time updates using WebSockets

â€¢ Created a drag-and-drop interface for intuitive task organization