John Doe
Senior Full-Stack Developer | 10+ Years of Experience | React, Node.js, .NET, SQL, AWS

Summary
John Doe is an accomplished Full-Stack Developer with over a decade of experience in building high-performance web applications and scalable enterprise systems. Known for his ability to bridge the gap between front-end aesthetics and back-end logic, John has successfully led cross-functional teams, improved code quality, and introduced modern development practices in multiple organizations.

Technical Skills
Languages: JavaScript, TypeScript, C#, Python
Frameworks & Libraries: React, Angular, Node.js, .NET Core, Express
Databases: SQL Server, PostgreSQL, MongoDB, Redis
Cloud & DevOps: AWS, Azure, Docker, Kubernetes, CI/CD pipelines
Tools & Practices: Git, Jira, Agile/Scrum, Test-Driven Development, REST, GraphQL

Professional Experience

Senior Full-Stack Developer – TechNova Inc. (2022 – Present)
TechNova specializes in SaaS products for enterprise clients. John joined as a senior developer and quickly became the team lead.
Key Responsibilities:
- Led a team of 5 developers in designing and developing a scalable SaaS analytics platform using React, Node.js, and AWS.
- Oversaw migration from monolithic architecture to microservices, improving deployment flexibility and reducing downtime by 50%.
- Designed CI/CD pipelines with GitHub Actions and AWS CodeDeploy, automating deployment and reducing errors.
Achievements:
- Increased system performance by 60% through caching strategies and database query optimization.
- Launched a customer-facing dashboard that reduced client support requests by 35%.
- Mentored junior developers, helping two of them secure mid-level promotions within a year.

Full-Stack Developer – CodeCrafters LLC (2019 – 2022)
At CodeCrafters, John worked on fintech applications serving thousands of daily users.
Key Responsibilities:
- Built a real-time trading dashboard with React and WebSocket integration.
- Developed REST APIs for account management, trade execution, and analytics using Node.js and PostgreSQL.
- Collaborated closely with UI/UX designers to ensure responsive, user-friendly interfaces.
Achievements:
- Reduced application latency by 40% through API refactoring and load balancing techniques.
- Introduced automated testing using Jest and Cypress, decreasing production bugs by 30%.
- Implemented role-based access control, improving security compliance with financial regulations.

Software Engineer – BrightSoft Solutions (2016 – 2019)
BrightSoft builds custom software for healthcare and insurance sectors.
Key Responsibilities:
- Migrated legacy .NET Framework applications to .NET Core and containerized deployments with Docker.

- Created APIs for medical record management systems and integrated third-party insurance data.
- Worked with cross-functional teams to meet HIPAA compliance standards.
Achievements:
- Reduced API response times by 55% through SQL indexing and stored procedure optimization.
- Received the "Innovator of the Year" award for introducing automated reporting dashboards.
- Successfully trained team members on Docker and cloud deployments, enabling full DevOps adoption.

Full-Stack Engineer – WebMasters Co. (2013 – 2016)
WebMasters focused on e-commerce solutions for small to medium businesses.
Key Responsibilities:
- Developed custom CRM and inventory systems with AngularJS, Node.js, and MongoDB.
- Designed multi-tenant architecture supporting 50+ independent e-commerce stores.
- Deployed applications to Azure Cloud with automated scaling and backups.
Achievements:
- Increased sales conversions by 25% by implementing A/B testing and personalization features.
- Improved security by integrating OAuth 2.0 authentication and SSL everywhere.
- Delivered 10+ client projects on time and under budget.

Junior Software Developer – AlphaTech Labs (2012 – 2013)
At AlphaTech Labs, John began his career working on internal tools for data analysis and reporting.
Key Responsibilities:
- Assisted in building internal dashboards using C# and SQL Server.
- Wrote unit tests and participated in peer code reviews.
- Maintained legacy VB.NET applications while migrating features to C#.
Achievements:
- Automated weekly reports saving analysts over 10 hours per week.
- Standardized internal coding guidelines adopted company-wide.

Education
B.Sc. in Computer Science – University of Technology, 2012

Certifications
- AWS Certified Developer – Associate
- Microsoft Certified: Azure Developer Associate
- Scrum Master Certification (PSM I)

Key Projects
- *Inventory Management System:* Built a real-time inventory system with React, Node.js, and PostgreSQL for a retail client.
- *AI Chatbot Integration:* Developed a chatbot using NLP for customer service automation integrated with CRM.
- *Healthcare Analytics Portal:* Designed dashboards processing millions of health records for compliance reporting.

Languages
English (Fluent), Spanish (Intermediate)