

ADDISON HARRIS

Senior Software Developer | Web Architecture | Cloud Solutions

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SUMMARY

With over 8 years of experience as a software developer, I specialize in C# and ASP.NET, having a proven track record in developing high-performance, scalable web services. My proudest achievement is leading a project which improved system efficiency by 20%. I'm eager to bring my strong problem-solving skills and commitment to customer service excellence to a forward-thinking development team.

EXPERIENCE

Lead Software Engineer

TechSolutions Group

03/2019 - Present Dallas, Texas

- Designed and developed a new scalable web service in C# for real-time data processing, handling over 10,000 transactions per hour, which improved system efficiency by 20%.
- Led a cross-functional team of developers and QA analysts in a major software lifecycle overhaul, resulting in a 25% shorter development cycle.
- Managed database schema design and optimizations for MySQL and MSSQL databases, achieving a reduction in data retrieval times by up to 30%.
- Introduced RESTful API integrations for external services, boosting interconnectivity and paving the way for future expansion on cloud platforms.
- Authored and maintained detailed software documentation, ensuring best practices and enabling a 15% increase in team productivity.
- Headed the UI/UX design initiative for a B2B web portal, which directly contributed to a user satisfaction increase as measured in annual surveys.

Senior .NET Developer

Innovatech Solutions

07/2015 - 02/2019 Dallas, Texas

- Spearheaded a project that resulted in the implementation of a new software design pattern, increasing code reusability by 40%.
- Developed and launched a SOAP web services layer for legacy systems, greatly enhancing interoperability and future-proofing the application.
- Collaborated with business analysts to articulate business requirements into functional software with a 99.5% success rate in the first deployment.
- Performed rigorous testing and maintenance on critical application components, ensuring an uptime of 99.9%.
- Optimized and standardized company coding practices, which led to a measurable decrease in post-deployment bugs by 18%.

Application Developer

Global Tech Innovations

01/2012 - 06/2015 Dallas, Texas

- Developed multiple high-impact .NET applications, consistently delivering projects 15% ahead of deadlines.
- Increased database performance and scalability by implementing strategic restructuring and indexing of tables in MSSQL.
- Implemented client-requested custom modifications, which resulted in enhanced customer satisfaction rates.
- Provided 24x7 production support, successfully reducing system downtime and improving client confidence.

EDUCATION

Master of Science in Computer Science

University of Texas at Dallas

01/2014 - 01/2016 Dallas, Texas

Bachelor of Science in Software Engineering

Texas A&M University

01/2008 - 01/2012 College Station, Texas

PROJECTS

.NET Microservice Architecture

Developed a lightweight, scalable microservice using .NET Core, suited for cloud deployment scenarios. See more at [github.com/dotnet-microservice-project](#)

Custom JQuery Plugin for UI Enhancements

Created a custom jQuery plugin to simplify UI interactions in web applications. Available at [github.com/custom-jquery-plugin-ui](#)

KEY ACHIEVEMENTS



Best Software Performance Improvement

Received an award for the most significant performance enhancement in a software module, reducing load times by 30%.



Project Leader of the Year

Named 'Project Leader of the Year' for leading the development and successful deployment of a mission-critical .NET application.

LANGUAGES

English

Native



Spanish

Advanced

