MARK STONE * SENIOR .NET DEVELOPER

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SUMMARY

Seasoned developer with sixteen years of .NET experience, over twelve working remotely, committed to continuous learning and delivering results. Clients, peers, and managers cite communication, dedication, ingenuity, and aptitude among my strengths.

PRIMARY SKILLS

.NET CORE	AGILE
AJAX	AL
ANGULAR	ASP.NET CORE
AZURE DEVOPS	AZURE FUNCTIONS
AZURE REPOS	BLAZOR
BOOTSTRAP	C#
CSS3	DOCKER
DYNAMICS 365/CRM/GP	ENTITY FRAMEWORK
HTML5	JAVASCRIPT
LINQ	MVC RAZOR
NODE.JS	PL/SQL
POWER APPS, POWER BI	REACT
T-SQL	TYPESCRIPT
VB.NET	VUE.JS
WCF	WPF
XSLT	XML

DATABASES

AZURE SQL	MYSQL
NOSQL	ORACLE
POSTGRESQL	SQL SERVER (SSIS, SSRS)

STRENGTHS

ADAPABILITY	API (MINIMAL, REST, WEB)
CI/CD	COMMUNICATION
COOPERATION	DATABASE DEVELOPMENT
DEPENDENCY INJECTION	DESIGN PATTERNS
ETL	FORETHOUGHT
LEADERSHIP	MICROSERVICES
OOAD	OOP
SDLC	SOA
SOLID & GRASP	WEB DEVELOPMENT

HIGHLIGHTED REFERENCE

Mark's technical skills, work ethic, and dedication to delivering high-quality results made him an asset. He has a broad understanding of languages and frameworks, consistently demonstrating the ability to design and develop efficient and scalable software solutions.

— *Scott Rinebolt, Director of Software Development, KTL Solutions via Omnia Prime*

EXPERIENCE

SENIOR .NET DEVELOPER — REMOTE
OMNIA PRIME, INC.   📅 06/2021 – PRESENT   📍 CAMDEN, DE

— Alleviated 100% of technical debt by replacing KTL's fractured ETL processes with a singular, scalable automated application.
— Productivity jumped 50% for KTL clients through extending Dynamics 365 via webhooks and improved UI behavior.
— Migrated SQL Server DB to Azure SQL and used Functions to capture new data in real-time, replacing manual interaction 75%.
— Completed ETL solution to consume student data for CO's Dept of Ed. Troubleshot existing procedures, increasing efficiency 30%.

LEAD WEB DEVELOPER — REMOTE
GRYPHON TECHNOLOGIES   📅 05/2020 – 06/2021   📍 WASHINGTON DC

— Maintained API endpoints and created new ones.
— Resolved database and application performance issues.
— Maintained and created over 20 Dot Net Nuke CMS components.
— Cut maintenance debt by 60% for Vue front-end by implementing reusable modules.
— Served as scrum master.

LEAD WEB DEVELOPER — REMOTE
PACIFIC TECHNOLOGY SOLUTIONS   📅 04/2015 – 05/2020   📍 IRVINE, CA

— Improved salability and decreased costs 60% by replacing SCORM with a modular application easily customizable for any client.
— Decreased technical debt by 90% for management training system.
— Boosted on-time deliverable rate 50% and customer satisfaction 80% through Agile, best practices, and code reviews.
— Spearheaded single sign-on for all of PTS's products, improving client and developer satisfaction twofold.

.NET DEVELOPER — HYBRID
APPLICATION DEVELOPERS   📅 08/2008 – 04/2015   📍 PHOENIX, AZ

— Served as developer & QA member on Northrop Grumman's TIMS.
— Increased profits 20% for Swiss America Trading by providing solutions that heightened communication with investors.
— Delivery time reduced by 80% for Preferred Homecare's at-home patients via a communication, delivery, & workflow system.
— Upgraded AZ's Partnering Evaluation Program from VB6 to VB.NET.
— Doubled conversion rates for universities via asynchronous extranet communication and management application for Mindstreams.
— Restored HIPAA compliance by reverse engineering Delphi apps for Arizona's Health Care Cost Containment System (AHCCCS).
— Developed a syncing offsite application that enriched coverage follow-up for AHCCCS and raised proficiency.
— Helped Wyoming better assess taxes in engineering a new Mineral Tax System.
— Expanded employee care for University of Washington via HR suite.

🎓 EDUCATION: Associate Degree, Computer Science, DeVry University   📍 LOCATION: Manhattan, Kansas