

Joseph Nash

222 N Milton Ave, Baltimore, MD 21224 – (240)-577-3376 – joe@joenash.org

Clearance Top Secret/SCI

Skills **Proficient in:** C#, SQL, ASP.NET, .NET Core, Azure, Azure DevOps, LeadTools Imaging SDK
Experience with: git, Angular, .NET Framework, JSON, YAML, OpenText DM, Docker, GraphQL
Software Development: Agile, SPA, Test Driven Development, Data Driven Design

Certifications **Security+ CE**
2015 – Current

Experience **Software Developer – Lead Developer**
PSI Pax Inc. – California, MD
June 2015 – Present

Lead Software Developer for five ASP.NET web app, 10 SQL Server database, and 400+ user system managing the full Systems Development Life Cycle (SDLC)

- Designed and implemented a full REST API service to replace a third-party API that was phased out.
- Developed and maintained a workflow strategy utilizing Azure DevOps with git source control.
- Designed and implemented a custom document repository to replace an email-based process with a web based processed to centralize data and provide reports and metrics.
- Collaborated with junior developers to design and implement a custom user access request application to replace a manual process.
- Designed and implemented a full scope, client to server, scanner to database, C# WPF MVVM desktop application supporting seven SQL Server databases which handles 15,000+ records a month with 400+ users.
- Created an Error Log and Tracking SQL Database with an ASP.NET MVC frontend utilizing ReportViewer to display various reports to managers.
- Designed and implemented an ASP.NET web app with a SQL Server database backend for users to track and report on training and activity through a records lifetime.

Consultant

Booz Allen Hamilton – Lexington Park, MD
December 2010 – June 2015

Software developer & computer networking consultant for a document management system and foreign navy ship network

- Designed and implemented a Windows Service Application that manages and interfaces OCR and 2D/3D Barcode record automation for a COTS desktop application with a SQL Server database.
- Created a shipping and supply SQL Database to handle digital copies and backups of import and export shipping labels and receipts.
- Designed and implemented an ASP.NET web app with a SQL Server database backend to automate logging of Excel file imports to replace a manual logbook.
- Designed and implemented a full LAN architecture using Cisco hardware for four foreign Navy ships.

Education **Computer Networking**
Dr. James A. Forrest Career and Technology Center
May 2008

Computer Networking
Leonardtwn High School
May 2008

References available upon request