

Jason L. Lind, USAF (Sep.)

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NOT QUALIFIED FOR SECURITY CLEARANCE <> 100% Remote ONLY

Objective: Seeking Full-Time Perm Placement as an Executive Level Architect with responsibilities including:

- Driving the Business and Technical Strategy of the Organization
- Proposal Writing / Pre-Sales
- Mentorship
- Hands on Software Prototyping and Code Reviews

Bio: Airman Lind has more than 25 years of experience of proven technical and management experience with numerous contract and perm positions with industries including:

- Defense and Space
- Financial
- Logistics

Please refer to LinkedIn for the most extensive and up to date version of his experience.

Chief Software Architect Chief Enterprise Architect

"Jason Lind has a superb ability to rapidly build highly extensible back-end and front-end frameworks. He loves to learn new technologies and is always available to teach his peers about the topics he learned. His biggest strength is the fact that he will take an extra step to understand the implications of the technology he is implementing in your product."

- Leszek Zychowski, Application Development Manager, Hallmark Data Systems

"Jason is an excellent architect and has a strong ability to come up to speed very quickly with complex business rules and implement them as high quality software solutions."

– Tom McKee, Vice President, Mesirow Financial

"... Jason's superior Architectural skills and design knowledge exemplified the best use of the latest .NET 3.5 capabilities and techniques while adhering to industry accepted patterns and practices... His insightful development of Generic based helper functionality dramatically increased developer productivity and provided a new standard for maintainability. Jason is also a prolific researcher and is poised to help companies move to the next level of architectural design..."

– Chuck Goodspeed, Senior Architect, Northern Trust Bank

"Jason is the superman of developing a robust layered architecture. I have seen him single handedly wield XML like a lightning-rod through the depths of SQL Server and .NET Enterprises to create performant and malleable solutions. If you are not sure what your architecture should look like, call him. He already knows. He fixed it last week."

– Jeff Rafter, CIO, Mortgage Industry Standards Maintenance Organization (MISMO)

"Jason has an excellent knowledge of emerging technology. He can excel in fast-paced environments requiring advanced software design. His best work is in POC environments working out core solution technical challenges."

– Carl Franklin, Managing Partner and Solutions Architect, TritonTek

"Jason has worked with me several times in my architecture practice where he helped research emerging technologies and produce technical drawings. He is a self-starter that comes to the table with creative ideas and out of the box thinking. He has a superior intellect and has brought his considerable intelligence to bear on meeting my challenges."

– Jeff Brock, CEO, iTDept.com

"Jason consistently demonstrated his excellence in all areas of his work at Freedows, but even more strongly so in terms of project management and conceptual design...Although he sometimes has a very unorthodox way of approaching IT-related and project-related challenges, he is the type of individual that consistently exceeds expectations even in the most demanding (and even hostile) of situations."

– Reece Sellin, Project Lead, Freedows OS Project

UTHOUGHT, February 2021

<http://multiplex.studio/files/UTHOUGHT.pdf>

Applied cyberwarfare training in ROTC programs.

Securing the Human Protect Surface, January 2021

<http://multiplex.studio/files/SecuringTheHumanProtectSurface.pdf>

Biomantic design for uniquely identifying humans from their bio-signals employing various COTS and custom wearables to achieve a base beyond the base.

The Development Exchange, October 2020

<http://development.exchange>

Project definition and plan for a platform that federates communication and production tools for superior manifestation via coordination of .org, .com, .gov and .mil.

A Cognitive Cyberwar, September 2020

with Mitchell Maddox & Nick Chadwick

<http://multiplex.studio/files/CognitiveCyberwar.pdf>

Far reaching strategy and design paper on the application of Cognitive Warfare, prepared for USD-R&E's S&T Cyber Roadmap.

Ideal Organizational Theory 2.0, September 2020

<http://multiplex.studio/files/IdealOrganizationalTheory2.pdf>

Theoretical Artificial Intelligence paper that brings formal mathematics to the original 2011 paper. In it I contend the singularity is not computational but cognitive.

A Treatise on Reality, June 2020

<http://multiplex.studio/files/ATreatiseOnReality.pdf>

Introduction to new branch of mathematics which is then used to robustly define a Cyber-Space-Time-Thought continuum and apply it to military force structuring.

Zero Trust Architecture and Innovations, May 2020

<http://multiplex.studio/files/ZTA.pdf>

A brief for USAF Cyberspace Dominance on the state of ZTA and enhancements.

permtuo.xyz Project, 2018

<http://wwidew.net/sigma>

Novel financial instrument promoting a Synergistic Equitizing Transformation Package.

Psi Papers, 2007-2010

<http://wwidew.net/psi>

Number theory papers.

Alpha Papers, 2011-2015

<http://wwidew.net/alpha>

About a dozen research papers and proposals ranging from "On Exchange Medium and Speculation" to "Milwaukee Private Library".

Omega Papers, 2007-2010

<http://wwidew.net/omega>

Founding papers of my organization, Lind Innovation, including Mission Statement, Strategy and the original "Ideal Organizational Theory" paper.

Publications



Enterprise Architect
State of New Mexico
KPMG
2021



Lead Architect
Merchandising IT
United Airlines
2015-2016



Lead Architect
Asset Management
Guggenheim Partners
2014



Lead Architect
Currency Trading Compliance
Mesirow Financial
2013



Senior Architect
Hedge Fund Networking
AlphaMetrix
2011-2012



Lead Architect
High Yield Fixed Income
Neuberger Berman
2011



Senior Architect
Distributed Frameworks
Northern Trust
2009-2010



Enterprise & Solutions Architect
Catastrophic Risk Modeling
Aon Benfield
2007-2009



Senior Solutions Architect
eGlue Reporting Platform
Citadel Investment Group
2008



Web Services Architect
Syndicated Web Services API
comScore
2007

Major Previous Clients

Unified Modeling Language (UML)

Use Case <> Component <> Deployment
Activity <> Sequence <> State Machine

[Since 2002](#)

Microsoft .NET

Visual Studio <> ASP.NET Core <>

ASP.NET MVC <> Web API <> C# <> VB.NET
<> Windows Presentation Foundation (WPF)

UWP <> Windows Forms <> WCF

[Since 2002](#)

Microsoft Azure

Cosmos DB (Graph/Gremlin & Document) <>

Functions <> App Services <> Service Bus <>

Key Vault <> DNS

[Since 2017](#)

Microsoft Office 365 (O365)

Exchange <> Word <> Excel <> SharePoint
<> Visio

[Since 2008](#)

Sparx Enterprise Architect

UML <> BPMN

[Since 2005](#)

Microsoft SQL Server

Relational <> SSIS <> SSAS <> SSRS

[Since 2002](#)

Team Foundation Server (TFS) /

Visual Studio Online Services

[Since 2008](#)

HTML / JavaScript <> CSS <> TypeScript

[Since 1994](#)

XML / XSD / XSLT

[Since 2002](#)

Oracle

8i-12i <> OBIE

[Since 2002](#)

IBM DB2

[Since 2009](#)

Active Directory / Azure AD

[Since 2005](#)