Vladimir Gofaizen
1313 Matengo Cir
Saint Johns FL 32259
Cell: 404 518 2454
Email: vladimir@gofaizen.com

Summary:

- 19 years of experience in enterprise application development
- 13 years of experience in software architecture
- 10 years of experience leading software projects
- Experience building, managing, leading, and mentoring software and data engineering teams

Education:

- Master of Business Administration with specialization in business analysis
  Georgia State University; Atlanta, GA; Graduation 12/2011
- Bachelor's in Information Technology with specialization in advanced software development
  Southern Polytechnic State University; Marietta, GA; Graduation 5/2006

Certifications:

- Azure Fundamentals; Completion 11/2021
- Certified ScrumMaster (CSM); Completion 9/2010
- Microsoft Certified Technology Specialist (MCTS): Web Applications; Completion 3/2007
- Cisco Systems Networking Academy (CCNA) 1: Networking Basics; Completion 4/2005

Technical Skills:

Architectures:	Microservices, SOA, N-Tier, SPA, MVC, MVVM, Federated Architecture, Data Lakehouse
Languages:	C#, JavaScript, Python, PowerShell, SQL, Bicep, HTML5, CSS, SASS, LESS
Technologies:	.NET, Azure Functions, Docker, Infrastructure as Code, Code First Migrations, React, NextJS, Django, ASP.NET MVC and Web API, AngularJS, Blazor, Kubernetes, Message Queuing, SNMP, SIP, Oauth, MFA, Bootstrap, Databricks, Azure Data Factory, Azure Synapse
Lifecycle:	Git, GitHub, Azure DevOps, Jenkins, TeamCity, Jira
Databases:	Microsoft SQL Server, PostgreSQL, Azure SQL Database, Mongo, Cosmos DB, Redis

Professional Experience:

- Wineshipping; Saint Johns FL; Remote; 10/2022 – Present
  Director, IT Engineering
  - lead cross-functional teams with 20+ contributors in software engineering, data engineering, and devops areas to scale operations of the largest direct-to-consumer logistics provider for alcoholic beverages in the US
  - design and modernize architectures that span projects and systems utilizing React, .NET, Azure Functions, Kubernetes, Azure SQL Database, CosmosDB, Databricks
  - manage engineers including recruitment, team building, performance reviews, and vendor relationships

- NLP Logix; Jacksonville FL
  Engineering Team Lead; 12/2021 – 10/2022
  - led team of software engineers to deliver scalable Patient Care Conference / healthcare application using React / NextJS, Azure Functions / .NET 6, and Infrastructure as Code with Bicep
  - led team of software engineers to deliver application that enables submitting, processing, and awarding scholarships on a multi-state scale using Blazor and Azure Functions / .NET 6
  - led team of data engineers to build hybrid cloud ETL using Databricks and Azure Data Factory
  - managed software engineers including recruitment, SMART goals, performance reviews
  Software Architect; 10/2021 – 12/2021
  - scaled OCR to make healthcare record PDFs searchable at a rate of 10,000 pages per minute using Azure Functions, Azure Storage, docker container images, Tesseract OCR, and Python

- J2 Global; Saint Johns FL; Remote; 2/2020 – 10/2021
  Principal Software Engineer
  - improved software architecture and stabilized development velocity on a project with large amount of technical debt and a team of 10+ engineers using Django and React
  - architected and led improvements to integrations with Salesforce, Veeam Backup and Replication, and Veeam Backup for Office 365
  - promoted and improved software development best practices including adherence to OWASP ASVS security recommendations, code reviews, continues integration, and automated deployment

- InComm; Miami FL; 5/2019 – 11/2019
  Application Security Architect
  - architected and delivered CTF application that can be scaled and offered as a service using .NET Core, SQLite, Docker, and Kubernetes / Azure AKS
  - improved application security via static code analysis, code reviews, and architecture reviews

- Green Cloud Technologies (merged from Cirrity); Miami FL; Remote; 9/2014 – 5/2019
  Senior Software Architect
  - architected and led development of platform and portal for automating operations of a cloud service provider using n-Tier architecture, ASP.NET, Windows Services, and SQL Server
  - designed and delivered integrations for vCloud, vCenter, Veeam Backup and Replication, NSX Edge Gateways, Horizon DaaS, Zerto Cross-Hypervisor Replication Backup, Trend Micro Antivirus, Cisco ASAv, ImageManager, Sage 50 Accounting, QuickBooks, Authorize.NET Payment Gateway, Twilio
  - architected and implemented an agile/lean software development process using Manuscript, Cruise Control .NET, Bonobo GIT, and FreshService

- Soltech; Atlanta GA; 9/2013 – 9/2014
  Technical Architect
  - architected and led development of a healthcare provider portal with search by distance over a 50mln+ record database using AngularJS, ASP.NET Web API, OData, Entity Framework, and SQL Server 2012
  - architected and delivered an integration between Lync Server 2013 and an external conferencing solution using .NET, UCMA, PowerShell, and ASP.NET MVC 5
  - provided technical guidance with continues integration and software development best practices

- Configit; Atlanta GA; 1/2013 – 9/2013
  Senior Software Developer
  - designed and developed products for sales quoting manufacturing configurations using WPF, AngularJS, HTML5, CSS3, and ASP.NET Web API

- GE Transportation Optimization Solutions (formerly RMI); Atlanta GA; 6/2010 – 12/2012
  Lead Developer
  - architected and developed software that calculates optimal railcar fleet size based on a railcar movement data warehouse using ASP.NET, Windows Services, Entity Framework, and SQL Server
  - developed railcar maintenance and repair billing software using ASP.NET MVC and PostgreSQL
  - led migration of railcar repair billing software from PHP to .NET

- Reachview Technologies, an Alcatel-Lucent Company; Atlanta GA; 4/2006 – 6/2010
  Senior Engineer
  - designed and developed portal for building enterprise solutions in areas of system integration, automation, and service assurance using C#, JavaScript, Mono, MSMQ, and SQL Server

- Georgia-Pacific; Atlanta GA; 10/2004 – 4/2006
  .NET Developer
  - designed and developed applications for packaging plant operations, data analysis, and system integration using VB.NET, SQL Server, NetAdvantage, and Dundas Chart

Additional Background:

- Russian and Estonian languages
- Hobbies: music composition, classical guitar, cycling, sailing, parenting