# Thiago Siqueira

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## Summary

Experienced Engineering Leader with 15+ years of technical and leadership expertise. Proven track record of delivering scalable, secure, and impactful software solutions across healthcare, finance, insurance, and startup environments. Skilled in managing cross-functional teams, driving innovation, and building technical infrastructure for growth.

# **Professional History**

#### biBerk Business Insurance | Sr. Software Dev Manager | 11/2024 - Present

- Led technical architecture and delivery for high-visibility integrations.
- Managed cross-platform engineering teams; improved team efficiency and hiring pipeline.
- Hands-on contributor across Claims, Commercial Auto, BOP/GL and special projects.
- Developed a Third Party Library Report tool to automate dependency audits for npm and NuGet Projects
- Stack: .NET C#, Angular, Azure (Devops, Functions, CosmosDB, SQL Server, Service Bus, Search, AD, Front Door, SignalR)

#### Caraway | Director of Engineering | 4/2022 - 11/2024

- Designed, architected, built HIPAA-compliant cloud infra (AWS), mobile/web apps, and backend systems.
- Led AI initiatives using OpenAI and AWS Bedrock.
- Improved release speed and system performance significantly.
- Stack: React.js, React Native, Node.js/Express.js/TypeScript, Apollo GraphQL, PostgreSQL, AWS Services, Sendbird, Github Actions, Canvas Medical, JumpCloud, Datadog, Sonarcloud, LaunchDarkly, Storyblok, Terraform

## Hitachi Solutions | Solution Architect | 3/2020 - 4/2022

- Led Azure-native architecture for insurance client.
- Implemented full-stack features and mentored engineering teams.
- Led and improved time-sensitive production releases and onboarding of newly hired teammates.
- Stack: .NET C#, Angular, Azure (Devops, Functions, CosmosDB, SQL Server, Service Bus, Search, AD, Front Door, SignalR)

## Prudential Financial | Consulting Manager | 10/2018 - 3/2020

- Improved customer experience and performance across self-service apps.
- Developed reusable Angular libraries and led team delivery.
- Stack: Java, Angular 6/TypeScript, HTML/CSS, Git, Jira/Bitbucket/Confluence, Splunk

## Moody's Analytics | Assoc Dir. - Software Engineering Manager | 3/2013 – 10/2018

- Led multi-million-dollar credit risk tool development (CreditEdge).
- Led the development of full-stack features such as chart views, report builders, portfolio management tools, and client-facing RESTful APIs.
- Drove performance optimizations and infrastructure automation.
- Stack: .NET C#, MVC, Backbone.js, Angular.js, Stored Procedures, SQL Server, Sybase, Jenkins, Terraform

# **Technical Skills**

Programming Languages: C#, Java, JavaScript, Python, PHP, SQL

Frameworks & Libraries: .NET, React.js, Next.js, Angular, Node.js/Express.js, TypeScript, React Native

API: REST, GraphQL

Databases: SQL Server, CosmosDB, PostgreSQL, Sybase, MySQL

Cloud Platforms: AWS, Azure

Deployment: Vercel, Railway, Azure Devops, Github Actions, Jenkins

Tools & Technologies: OpenAl/Bedrock, Azure Devops/Jira, Terraform, Datadog, Docker, Postman, Git, Resend, (and so much more)

## Education

## Master's Degree | 2011-2013 | New Jersey Institute of Technology

• Major: Software Engineering

#### Bachelor's Degree | 2005-2010 | New Jersey City University

• Major: Computer Science

\*Note: This is a web version of my resume. Details have been omitted for brevity, including history prior to 2013.