Gabriel Francisco Habermann

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SUMMARY

Software Engineer with 6 years of experience in designing and implementing microservices using .NET C# and micro front-ends with React. I have worked in international teams, which strengthened my English fluency in professional environments. I also hold the AWS Cloud Practitioner certification and a Bachelor's degree in Computer Science from São Paulo State University (UNESP).

EXPERIENCE

GFT Technologies   June 2023 - Present

Software Engineer   *Remote*

- **Outsourced full stack developer for a major investment bank.**
- I collaborated throughout the entire software development lifecycle — from backend and frontend development using C# and React, to provisioning AWS infrastructure, configuring resources with Docker and Kubernetes, and creating CI/CD pipelines for automated testing and software delivery
- I developed microservices that power the entire business account opening flow at the bank, each with at least 80% unit test coverage using tools such as NUnit and xUnit
- Technologies: C#, .NET, React, AWS, Kubernetes, Docker, EKS, EC2, S3, CloudFormation, Redis, MySQL, Entity Framework, Azure DevOps, Pipelines, SOLID principles, Design Patterns, xUnit, NUnit.

Objective   June 2022 - May 2023

Full Stack Developer   *Remote*

- **Worked as a Full Stack Developer on an international project based in New York, with systems implemented in Brazil.**
- All communication was conducted in English, including Scrum ceremonies and technical meetings.
- Developed microservices that integrated with external services for fleet analysis.
- Technologies: English, .NET, C#, React, GraphQL, Docker, Redis, Microservices, Stored Procedures, SQL Server.

Data System   November 2021 - June 2022

.NET Developer   *Limeira, SP*

- Experience in migrating a monolithic system to a microservices architecture using .NET, significantly reducing coupling and inter-module dependencies.
- In addition to architectural changes, I contributed to the adoption of an AWS cloud environment.
- Developed user interfaces for the company's product using core front-end technologies such as HTML, CSS3, and JavaScript.
- Technologies: .NET, Dapper, SQL Server, Azure DevOps, HTML, CSS3, JavaScript, Microservices, Cloud Computing.

Agger   May 2019 - November 2021

Intern / Junior Developer   *Rio Claro, SP*

- Worked on the development of the company's product for insurance brokerage management.
- Enhanced .NET systems to extract information from PDF files, streamlining client data import into the management system and reducing processing time.
- Assisted in migrating new clients' databases to the company's standardized database structure, saving time and effort on adapting legacy client management systems.
- Technologies: .NET, Git, GitHub, WPF, ASP.NET, C#, SQL.

CERTIFICATIONS

- Certified AWS Cloud Practitioner

EDUCATION

Bachelor's Degree in Computer Science – São Paulo State University (UNESP)	**2018 - 2024**
Technical Degree in Information Technology – State Technical School "Deputado Salim Sedeh" (ETEC)	**2016 - 2017**

LANGUAGES

Portuguese – Native

English – Upper-Intermediate (B2)