Rodrigo Albuquerque de Oliveira Siqueira
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SUMMARY
Computer Scientist with technical experience, great attention to detail and professional experience in software engineering and development with technologies such C#, .NET, C++, PHP, SQL and NoSQL databases.

EDUCATION
Universidade Federal de Mato Grosso do Sul, Campo Grande, Brazil   **March 2018 – May 2021**
Master's in Computer Science.
Thesis in Parallel Algorithms and High Performance Computing.

Universidade Federal de Mato Grosso do Sul, Campo Grande, Brazil   **February 2012 – August 2017**
Bachelor in Computer Science.
Former member of the university's Artificial Intelligence Lab.

Arizona State University, Tempe, AZ   **August 2015 – August 2016**
Computer Science non-degree international student.
Brazil Scientific Mobility Program: fully-funded scholarship recipient.

AWARDS
The 14th Brazilian Marathon of Parallel Programming   **October 17th, 2019**
- Local Contest's Silver Medal, event held in Campo Grande, MS, Brazil.

XXI Brazilian Programming Marathon   **September, November 2016**
The 2016 ACM International Collegiate Programming Contest South America/Brazil Finals
- 1st in Mato Grosso do Sul's qualifiers, held in Ponta Porã, MS, Brazil.
- Participated in Brazilian Finals, held in Belo Horizonte, MG, Brazil.

XIX Brazilian Programming Marathon   **September, November 2014**
The 2014 ACM International Collegiate Programming Contest South America/Brazil Finals
- 1st in Mato Grosso do Sul's qualifiers, held in Campo Grande, MS, Brazil.
- Participated in Brazilian Finals, held in Fortaleza, CE, Brazil.

WORK EXPERIENCE
Full-Time Back-End Software Developer - Remote   **June 2021 – Current**
GFT Group, Brazil | Currently outsourced to: B3, São Paulo, Brazil
- Developed software for gathering public data from Brazil Central Bank's OpenBanking directory.
- Develops stock market systems using C#, .NET Frameworks, SQL Server and Kafka.

Full-Time Back-End Software Developer - Remote   **September 2020 – May 2021**
Nibo Softwares e Cursos, Rio de Janeiro, Brazil
- Architected and developed highly-demanded cloud systems for file analysis and processing.
- Developed systems for extracting and classifying structured data from documents using C# and Kotlin.
- Developed REST APIs for large-scale and high-demand accountability systems using .NET frameworks.

LANGUAGE SKILLS
- Native Portuguese.
- Proficient English – writing, reading and speaking.
- Advanced Spanish – writing, reading and speaking.
- Intermediate German – writing, reading and speaking.