# Túlio Rafael Guerra Avellar

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#### **GRADUATION**

- Technical Degree, Systems Analysis and Development at Estácio, 2022-2024.
- MBA, Quality Planning and Management at Centro Universitário da Fundação Assis Gurgacz (FAG), 2018/incomplete.
- Bachelor of Engineering, Chemical Engineering at Universidade Federal de Pernambuco (UFPE), 2009/2015.

#### PROFESSIONAL EXPERIENCE

#### ABBOTT – Systems Validation Analyst (2022 – current)

- Project management for new systems deployment
- Systems maintenance, data integrity, cyber security
- Users and functional requisites evaluatuion for new systems
- Development of internal new systems

#### **ABBOTT – GMP Analyst (2019 – 2022)**

- Internal and external audits (ANVISA, INVIMA, DIGEMID, COFEPRIS, etc.)
- Non conformity analysis and investigation
- Laboratory analytical methods management
- Training management
- Change control process

#### PRATI-DONADUZZI – Quality Analyst (2016 – 2019)

- Internal and external audits (ANVISA)
- Non conformity analysis and investigation
- Usage Decision on finished batchs
- Laboratory Certificate of Analysis evaluation
- Creation of Key Performance Indicators
- Change control process

# **BRF** – Quality Intern (2015)

- Internal and external audits (MAPA)
- Non conformity analysis and investigation
- Physico-chemical, microbiological and sensorial product analysis
- Process monitoring

# **AWARDS**

- Non Conformity Process Performance (2022)
- Training Round Table LATAM (2021)
- Quality and Regulatory Month (2021)
- ISOTrain Training (2021)
- Process conduction Agility (2021)
- Non Conformity Process Performance (2021)
- Training Day Conduction (2021)
- Quality Systems Process Performance (2020)
- Non Conformity Process Performance (2020)

# **LANGUAGES**

- Portuguese (Native)
- English (advanced reading, conversation and writing)
- Spanish (intermediate reading, conversation and writing)

# **CERTIFICATES**

- Python 3 Mundo 1 [40 hours], Curso em Vídeo 05/04/2023
- Git & GitHub Formação Básica, LinkedIn Learning 15/10/2022
- HTML e CSS módulo 1 de 5 [40 hours], Curso em Vídeo 13/09/2022.
- JavaScript [40 hours], Curso em Vídeo 27/08/2022.
- TOEFL ITP (2014)
- Cambridge PET (2006)