

Vanessa Nascimento dos Reis

Curriculum vitae

August 25st, 2024

01, Rua Campo Grande
Candeias, BA, Brazil
43.805-630
+55 (71) 98727-5965
vanessa.ndr@hotmail.com

EDUCATION

- Master** in Chemical Engineering, 2023 (GPA 3.60)
Non-degree seeking student
Course(s): Statistical design of experiments;
Fuels: traditional and alternative sources
Federal Bahia University, Salvador, Bahia, Brazil
- B.S.** in Biomedicine, current (June, 2026) (GPA 3.88)
Estacio de Sá University, Salvador, Bahia, Brazil
- B.S.** in Chemical Engineering, 2017 (GPA 3.16)
Salvador University (UNIFACS), Salvador, Bahia, Brazil

PROFESSIONAL EXPERIENCE

- Sales Manager (01/2015 – present)
Grocery Super Ze do Leite, Candeias, Bahia, Brazil
- Managed employee tasks and improved workflow
 - Administered the supply of goods to achieve the best deals
 - Created spreadsheets that provide company costs and profits
 - Interviewed and recruited new employee

RESEARCH EXPERIENCE

Evaluation of the biosurfactant produced by *Bacillus Subtilis* in a medium containing mesquite in the remediation of sandy sediments contaminated by hydrocarbons. (03/2017 – 09/2017)
Advisor Dr. Ana Katerine de Carvalho Lima Lobato
Federal Bahia University, Salvador, Bahia, Brazil

RESEARCH ASSISTANT

Laboratory Assistant Volunteer (04/2015 – 06/2015)
Salvador University, Salvador, Bahia, Brazil

- Assist students in laboratory practices
- Monitoring laboratory operations throughout the workplace
- Organized the materials necessary for the preparation of practices

ACADEMIC EXPERIENCE

Teaching Assistant in solid mechanics (05/2013 – 11/2013)
Salvador University, Salvador, Bahia, Brazil

Teaching Assistant in technological chemistry (07/2012 – 11/2012)
Salvador University, Salvador, Bahia, Brazil

SKILLS

Analytical problem solving; Active learning; Organizational skills; Leadership skills; Assessing priorities; Time management; Managing people.

SCIENTIFIC CONFERENCE PROCEEDING

Reis, V.N.; Ferreira, G.F.D; Palmeira, J.B.A.; Almeida, A.F.; Santos, L.C.L.; Lobato, A.K.C.L. “Evaluation of the biosurfactant produced by *Bacillus Subtilis* in a medium containing mesquite in the remediation of sandy sediments contaminated by hydrocarbons” (*In Portuguese*), 9th Brazilian Congress of P&D in Oil and Gas, 2017.