São Gabriel, RS
neander2801@gma
il.com (55)
99608-2460

NEANDER MENEZES

Developer, Software
engineer

https://www.linkedin.com/in/nea
ndermen
ez
es/
https://github.com/neandermeneze
s

About Me

I am a student in the final semester of Computer Engineering and a graduate of the Full Stack Development program at Trybe, with proficiency in English and self-taught knowledge in Computer Science. I have one year of experience in an IT internship and two and a half months of professional experience, with a continuous thirst for learning and improvement.

Education

- **Full Stack Web Development – Trybe, completed in June 2021**
    - Program encompassing over 1,500 hours of classes, including an introduction to software development, front-end, back-end, computer science, software engineering, agile methodologies, and behavioral skills.
- **Bachelor's degree in Computer Engineering - UNINTER (2017 - present).**
    - Currently conducting reasearch for my thesis focused on spam detection in emails using machine learning.

Professional Experience

- **Back-end Software Engineer na Klever (Set 2022 - Nov 2022)**
    - Responsible for the unit test sprint of the two largest exchange repositories, including architecture refactoring to support unit tests covering 80% of the code.
    - Technology stack used: Golang, PostgreSQL, Google Cloud, Kubernetes, Docker, Redis, Kafka, Golang, PostgreSQL, Google Cloud, Kubernetes, Docker, Redis, Kafka.
- **IT Intern at the Municipal Health Department (Aug 2020 - Jun 2021)**
    - Responsible for rewiring and reconfiguring the network at 10 health clinics.
    - Maintenance and implementation of hardware, software, and network, as well as providing assistance to healthcare professionals.

Skills

- Languages: Javascript/Node.js, Typescript, Java, Python, Golang, Lisp/Racket.
- Frameworks Back-end: Express, Sequelize, SpringBoot, Gin.
- Frameworks Front-end: React.
- Databases: MySQL, PostgreSQL, MongoDB.
- Others: Docker, Scrum, Kanban, Kafka, Automated Testing, Clean Code, Information Security, LGPD (Brazilian Data Protection Law), Git, Data Structures, Object-Oriented Programming, Functional Programming, SOLID, Design Patterns, Algorithms, HTML, CSS, Bash, Docker, Service Architecture, REST, gRPC, CI/CD, Google Cloud..

Languages

English - Proficient - 2009/2014 FISK, Maximum score on the proficiency test.