CLAIVE MONTEZA

Software Developer

CONTATO

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in @claivemonteza

LANGUAGES

Portuguese: Native
English: Advanced

HARD SKILLS

- ✓ **Software methodologies**
  Unified Rational Process (RUP)
- ✓ **Unified Modeling Language (UML)**
- ✓ **Framework**
  Hibernate, Spring, Junit, Jasper report, ZK, Maven
- ✓ **Software architecture**
  MVC, DAO, POO
- ✓ **Platforms**
  Postman, Heroku
- ✓ **Operating Systems**
  Windows, Ubuntu, iOS

SOFT SKILLS

- ✓ Organization
- ✓ Decisiveness
- ✓ Ability to manage sensitive information
- ✓ Time management
- ✓ Flexibility
- ✓ Fast learner
- ✓ Ability to work as a team
- ✓ Creativity

HOBBIES

Learning new topics, football, swimming

PROGRAMMING LANGUAGES

Java, SQL, HTML, CSS, TypeScript

TRAINING AND CERTIFICATIONS

- ✓ **Degree - Technology and Information System - USTM - 2021 (Finalist / waiting to present the final project)**
- ✓ **Certificate - Become a Angular Developer - Linkedin learing - 2020**
- ✓ **Certificate - Become a Software Developer - Linkedin learing – 2020**
- ✓ **Certificate - Become a Web Developer - Linkedin learing – 2020**
- ✓ **Certificate - Become a Java Programmer - Linkedin learing - 2020**
- ✓ **Certificate - Git and contributions to Open Source projects - Udemy - 2020;**
- ✓ **Certificate of Completion – WordPress - Mechanical Tecnologia – 2019;**
- ✓ **Internal Training – Framework (Java, Hibernate, Junit, Spring, ZK, Maven, Apache Subversion) – Logica software – 2015;**

PROFESSIONAL EXPERIENCE

Front End Developer

📅 Maio 2021 – oct 2021 📍 Maputo 🏢 2iBi Software

- ✓ Customer requirements analysis report.
- ✓ Planning of project activities.
- ✓ Interface prototype design.
- ✓ Development of responsive visual interfaces on the required platforms.
- ✓ Development of visual interfaces following good UX practices.
- ✓ Integration of interfaces with developed APIs.

Linguagem: TypeScript, CSS, LESS, HTML.
Bibliotecas: Ant Design (ng-zorro), Clarity Design System
Plataforma: Angular, Nodejs;
Ferramentas: Visual Studio code;

REFERENCES

Marco Carvalho
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Edrisse Mussá
Software architect
LogicaSoftware
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José Missage
Programmer
Transcom
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Junior Transmission Technician
📅 2016 - Currently 📍 Maputo 🏢 Movitel

- ✓ Creation and maintenance of 2G (GPRS / EDGE), 3G (UMTS), 4G (Lte), FTTH and PLC services in the system.
- ✓ System troubleshooting: verification of service connections between the logical part and the physical part, verification of E1 connections in 2G services with the Base Station Subsystem (BSS) department, reconciliation of service locations with the Base Station department Subsystem (BSS).
- ✓ Technical support in the field: E1 connection to the Base Transceiver Station (BTS), locate the port on the equipment for services.
- ✓ Configuration and integration of equipment in the system.
- ✓ Checking the performance of fiber optic links (if they are in the ideal standard).

Systems used: ECI Telecom LighSoft, iManager U2000, iMaster NCE, DWDM;
Equipment: BG20, OSN500, Ceragon IP10, Ceragon IP20;

Computer Technician and Manager
📅 2015 - 2016 📍 Maputo 🏢 Socifarma

- ✓ Administration Install and configure software and hardware, guiding users in the specifications and commands necessary for their use.
- ✓ Perform the necessary technical support to ensure the proper functioning of the equipment, with replacement, configuration and installation of modules, parts and components.
- ✓ Manage backup copies, printing and security of equipment in your area of operation.
- ✓ Control and ensure the correct use of equipment.
- ✓ Assist in the execution of maintenance plans, equipment, programs, computer networks and operating systems.

Application used: PHC;
Equipment: Computers, Modem, Router;

Full Stack Web developer (Internship)
📅 Jan 2015 – Jul 2015 📍 Maputo 🏢 LogicaSoftware

- ✓ Prepared reports on specifications and activities for each client and project.
- ✓ Documenting processes and code changes.
- ✓ Utilizing automated and manual methods to test code
- ✓ Testing of software to detect and correct errors, improve performance.

Application used: Eclipse IDE, Microsoft Project, MySQL, Jasper report;
Programming languages: Java, HTML, CSS, SQL;
Framework: Hibernate, Junit, spring, spring-security, Maven, ZK and Apache Subversion;
Software architecture: MVC, DAO;