

Alison Dionis

Blockchain Expert

Dynamic and results-driven Senior Blockchain Developer with over 4 years of experience in designing, developing, and implementing blockchain solutions. Proficient in various blockchain platforms and technologies, including Ethereum, Hyperledger Fabric, and Corda. Skilled in smart contract development, decentralized application (DApp) development, and consensus algorithms. Adept at leading teams and collaborating with cross-functional stakeholders to deliver innovative blockchain solutions that drive business growth.



Quadra 01 conjunto e casa 6
apt, Brasilia, Brazil



06 December, 1996

SKILLS

Ethereum

Solana

Solidity

Bitcoin

Smart Contracts

Bot

React

Node

JavaScript

Python

Github

TypeScript

Git

LANGUAGES

Portuguese

Full Professional Proficiency

English

Professional Working
Proficiency

INTERESTS

Football

Skiing

Climbing

Tennis

WORK EXPERIENCE

Senior Software Engineer

Udata Studio

08/2020 - 06/2022

Udata Studio is a Brintell spin-off company, which offers solutions and data for the corporate technology market. business, such as education, agriculture, engineering and the environment.

- As a senior developer I worked on here for about 2 years.
- My major was implementing technologies for American.

PERSONAL PROJECTS

Algorand Technologies Websites (06/2018 - 06/2019)

- My main role is to develop smart contract development.
- I have designed, developed, and deployed smart contracts on the Algorand blockchain using languages like TEAL.

TelegramBot (05/2021 - 06/2021)

- My main role is to integrate the bots with other services and platforms, facilitating seamless workflows and enhancing productivity. They can interact with APIs to fetch data, perform actions on external platforms, or trigger events based on external inputs.

EDUCATION

Programming Courses Brasilia

online Courses for Programming

04/2015 - 12/2016

- React, node, typescript, Blockchain

ESCOLA TECNICA DE BRASILIA

QS 7 QS 07, Lote 02/08 - Taguatinga, Brasília - DF, 71966-700, Brazil

04/2017 - 03/2019

- Bachelor's Degree, Computer Science