Breno Polanski

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Experience

Aluna.Social - Remote   Mar 2021 – Jun 2022

Front End Engineer

I worked at Aluna.Social, a crypto trading platform enabling traders to manage multiple exchange accounts from one place while leveraging social features and copy trading.

ARK Ecosystem - Remote   Jan 2020 – Jan 2021

Full Stack Developer

I worked on ARK Explorer and ARK Desktop Wallet.

- ARK Explorer: View transactions, wallet addresses and network activity.
- ARK Desktop Wallet: The ARK Desktop Wallet is a multi-asset cryptocurrency wallet built to provide automatic integration of popular coins and any ARK-based cryptoasset.

Meteorite BI - Remote   Sep 2014 – Jan 2020

Front End Engineer

I worked at Saiku, which offers a friendly web based analytics solution that allows users to quickly and easily analyze corporate data, and create and share reports. The solution connects to a variety of OLAP servers, including Mondrian, Microsoft Analysis Services, SAP BW and Oracle Hyperion. It can be deployed quickly and cost effectively to allow users to explore data in real time.

Udacity - Remote   Jun 2016 – Dec 2019

Udacity Mentor and Project Reviewer

- As a Udacity Classroom Mentor, I mentoring Udacity students to make them achieve their goals on Nanodegrees and helping them to solve technical issues.
- As a Udacity Project Reviewer, I review student project submissions, striving to give actionable and helpful feedback. The area in which I provide projects reviews include best practices in intro to programming and front end development.

Spicule LTD - Remote   Apr 2017 – Dec 2019

Software Enginner

Simplifying DevOps and IT operations for customers and clients globally.

NUTES (UEPB) - Campina Grande, Brazil   Jul 2014 – Nov 2015

Student Researcher

I worked as a part-time researcher at NUTES / UEPB, where I had the opportunity to study and develop an electrocardiogram (ECG) software and a web application for viewing medical records.

Microsoft - Brazil   Dec 2012 – Oct 2015

Microsoft Student Partner

Microsoft Student Partners (MSPs) are student technology leaders, empowered to build Microsoft communities on their campus and share their deep knowledge and passion for technology with their fellow classmates.

Indra Company - Campina Grande, Brazil   Jun 2013 – Sep 2014

Systems Analyst

I worked in the project SIGSAB (Sistema de Gestão da Informação e do Conhecimento do Semiárido Brasileiro) for the INSA (Instituto Nacional do Semiárido). The system was developed using open source Business Intelligence projects (Pentaho BI and Saiku Analytics).

Education

Facisa - Faculdade de Ciências Sociais e Aplicadas, Campina Grande, Brazil   2009 – 2015
BSc of Information Systems

Awards

Paraiba Olympiads in Informatics   2012
Bronze Medal

Skills

- Responsive Design (Mobile First)
- CSS (Tailwind CSS, Stylus, Sass, Less and PostCSS)
- Grunt / Gulp / Webpack / NPM / Yarn / Parcel
- JavaScript / TypeScript (Design Patterns and Tests)
- Node.js
- Electron
- Web3.js / Ethers.js
- React / Next.js / React Native / Redux / Flux
- Vue.js
- Angular
- Ionic
- Cypress / TestCafe
- Jest / React Testing Library / Vue Test Utils
- PHP
- MySQL / PostgreSQL / CouchDB / MongoDB / Firebase / ElasticSearch
- Docker
- Continuous Integration

General

CGHackspace   2014 – 2019
Proud member CGHackspace, a Hackerspace located in Campina Grande/Brazil. Responsible for organizing talks and events about Hacking, Technologies and Open Source.