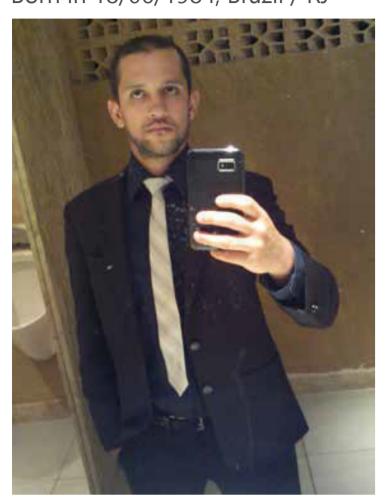
# Thiago Correa Lima da Silva

Computer Scientist
Software Developer
Born in 18/06/1984, Brazil / RJ



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#### **About**

Specialized in full-stack development with fronts ends in:

- Web (React, PHP, JS)
- Mobile (Android Native and React-native) and back ends in:
- Api restfull & WebSockets
- PHP / slim-microservices
- Java
- Node.js / Sails / express.js
- Apache2
- MySQL, PostgreSQL

I'm constantly in search of knowledge, using methodology and techniques to research, update and learn more each time. Strenuous and competitive, I adapt naturally to environments and people, delivering satisfactory results in short time. I feel comfortable working in teams (contributing to the group's evolution) as well as in individual projects.

### **MAIN KNOWLEDGE STACK**

JAVA SE JAVA EE Python Android Native (Java) React Native ReactJS PHP HTML5 / SCSS / JQuery Javascript / jsx S.E.O. TensorFlow.js THREE.js MySQL / PostGreeSQL **IBM Informix** HyperLedger Blockchain Ethereum Erc-20 Token DBFs (Clipper, XBase..) GIS / Remote Sensing API restfull / websockets Linux server OP WebPack & Parcel SQLite / Realm Typescript

### **LANGUAGES**

Portuguese (native) English (competent) Spanish (competent)

#### **EXTRA FACTS**

- Red Belt by the World Taekwondo Federation (WTF)
- Hobbies: technologies, sports, trips, new experiences, games

### PROFISSIONAL EXPERIENCES

### march 2020 - currently

Software Developer Inventsys Switzerland

- Mobile App development (Android and IOS) with React-Native;
- Web development with React.js, migrating from PHP / smarty / ajax legacy code;

### jul 2017 - march 2020

Individual Micro-entrepreneur Software Development

Providing Software development services in the city of Foz do Iguaçu, Paraná - Brazil, for technology companies in Brazi and Paraguay, with focus in mobile apps, web apps, geoprocessing and automation.

### Oct 2010 - jul 2017

### FullStack Developer / DBA Roma Shop / Rigstar / A.T.C.

Administration of operational SQL databases (MySQL, PostgreSQL and IBM Informix) to ensure successful update, migration and maintenance operations. Development and optimization of trigger and stored procedure routines. Development of high level report desktop apps using crossed data from the databases with Java. Development of process automation systems and routines for the Accounting Dept. using Java - Development of the company's websites with SEO, HTML/CSS Javascript, PHP, MySQL. Development of a biometric employee Time Clocking in System using SecuGen devices and Java.

### jan 2010 - jul 2010

# Network & Support Technician Atacado Games

Network infrastructure setup and maintenance, connecting stores in different locations. General tech nichal and systems support.

### feb 2008 - jul 2009

IT Coordinator

Fenicia Group - OptoSul / S.A.X. / Universal Optical

Coordination of all IT/Support Sector activities. Comercial and process automation. Planning and execution of network infra-struc ture with CISCO technology. Web Development.

#### **RELEVANT ACADEMIC FORMATION**

### **Set 2019**

# Internship Developer Brexbit Blockchain Solutions

Stablishment of a Hyperledger structure using Kubernetes and development of a full-satck application to interact to the blockchain usgin NodeJs, ExpressJS and ReacJS.

72 hours.

# Set 2019 IBM Hyperledger Blockchain course

Brexbit Blockchain Solutions 42 hours

### 2017-2019 College - bachelor degree

UDC - Foz do Iguaçu Computer Science Undergraduate thesis in Face Recognition

### Ago 2016 - Nov 2016 Advanced S.E.O. Course

Mestre Academy 300 hours

### 2007

### Internship Developer Itaipu Powerplant Technological Park - ITAI

Development of a Registraton and Analisys System for Itaipu's maintenance sector. JAVA, XML, OpenLazslo, MySql, PostGree, Linux/Windows. 600 horas.

### 2002 - 2008 College - Locked

UNIOESTE - Foz do Iguaçu Computer Science Locked on last year

### 2005

## Internship Developer

### Itaipu Powerplant Technological Park - ITAI

Participation in the front and back-end's development of the SF6 Gas Insulated Switchgear Monitoring System for Itaipu Powerplant. Java, C++, OpenLaszlo, Linux / DOS. Drivers programming for data aquisition board. - 700 hours.

## 1995 - 2001

### Full English Course

FISK Schools TOEFL score: 533 of 677 (2001)

# 1991 - 2001 Junior and Senior high Anglo-Americano School (CAAFI)