Maurício Spinardi

Embedded payment software developer

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Academic background

2017-2019 M.Sc. in Computational Science

Federal University of São Carlos. Sorocaba, São Paulo.

2011-2016 B.Sc. in Computer Science

Federal University of São Carlos. Sorocaba, São Paulo.

About me

Software developer with a background in C, C ++, Java and Lua. Experienced with embedded payment solutions (ISO 8583, EMV contact and contactless card processing) and on-demand maintenance. Used to work with hardware from Verifone and Ingenico.

Most relevant projects as developer:

PagBem Verifone Verix.

SafraPay Ingenico Tetra; Verifone Verix.

Rede Ingenico Telium 2 and Tetra; Verifone Verix and Engage.

ABECS Ingenico Telium 2 and Tetra; Verifone Engage.

Professional background

Verifone do Brasil Ltda

Since 2020 Outsourced service provider

SETIS Automação e Sistemas Ltda

Since 2017 **System Analyst**

Embedded payment software development and maintenance.

2016 Intern

Federal University of São Carlos - Campus Sorocaba

2014 Object Oriented Programming Teaching Assistant

Languages

Português Native

English Intermediate TOEFL®ITP: 613/677 (Exp. date: Oct. 2019)

Español Intermedio

Events and Certificates

title Telium SDK Training
minister Denise Tanizaka
institution Ingenico Group
date nov/2017

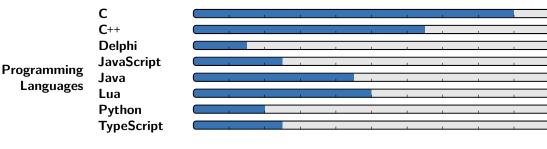
title Restrição = Inovaçãominister Fabio Akita institution Federal University of São Carlos date aug/2015

title Free Software and Your Freedom minister Richard M. Stallman

institution Federal University of São Carlos

date jan/2013

Technical skills



Databases

MySQL, PostgreSQL

Source control

Git SourceSafe SVN



- Used to the routines of different project management approaches;
- Familiar with embedded APIs of parallelism and asynchronism, PThreads, OpenMP and MPI.