

Curriculum Vitae

Fernando Ezequiel Candido

candido@laavor.com

Information

Operational systems	: Windows.
Programming languages	: C, C#, VB, Java Script.
Databases	: SqlServer.
Github	: https://github.com/laavor/
Nuget	: https://www.nuget.org/profiles/Laavor
Site	: http://laavor.com
Others	: Sap Script

Brief

Trainee

Zero Seven Systems

Start: 11/2010

End: 12/2011

Description: Software development trainee.

Following are job descriptions:

- Help in the implementation of codes for mathematical calculations to support decisions.
- Work with SAPScript to create an ERP SAP information receiver, in order to generate reports to save time when using operations.

Systems Analyst

Linear Mathematical Softwares

Start: 02/2012

End: 03/2018

Description: Software update development

Development and update of codes with different programming languages C, C #, VB, JavaScript.

Both in the creation of applications on the Web and Windows Desktop the focus was on data optimization to obtain results to endorse decisions, based on mathematical calculations it was possible to compare real scenarios, so the choice was supported by the greatest benefit.

Information entries could be through the company's own software (registration screens) or provided by customers in another way.

To guarantee the best financial performance, that was the job.

Modulation of software execution using WebServices.

Systems Analyst – Responsible

Laavor UI Components for Xamarin and JavaScript

Site: <http://laavor.com>

Start: 04/2018

End:

Description: Creation and updating of components, designs and website.

Responsibilities: Creation of updated frameworks in C # (Xamarin) and JavaScript, creation of artwork, images and backgrounds, programming and layout of the site, editing of documentation and examples, updates on Nuget.org and GitHub, testing of features and software performance.

Education

Graduated in Computer Science – **Faculdade de Jaguariúna** – Conclusion 12/2014.