ALESSANDRA MORITA

Front End Developer

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github.com/AlessandraMorita

LANGUAGES

Portuguese	●●●●●
German	●●●●○
English	●●●●○
Spanish	●●○○○

SKILLS

MS Word	●●●●●
MS PowerPoint	●●●●●
MS Excel	●●●●○
HTML	●●●○○
CSS	●●●○○
JavaScript	●●●○○
SQL	●●●○○
Matlab/Simulink	●●●○○

STRENGTHS

Analytical power
Flexibility
Ability to work in a team
Willingness to learn

WORK EXPERIENCE

INTERN

Itaú Unibanco S/A, São Paulo (Brazil) **12/2017 - 12/2018**

I analyzed fluctuations in financial results, prepared reports and researched new banking products. There I increased my analytical strength and the ability to work in a team. I analyzed and processed databases using agile methods. And I had the opportunity to acquire more knowledge about SQL.

EDUCATIONAL PATH

Codecademy **03/2022 - now**

Front End Development

Polytechnic of the University of São Paulo (Brazil) **02/2013 - 12/2018**

Electrical engineering

Specialization: Automation and control technology

Escola Técnica Getúlio Vargas (Brazil) **02/2009 - 07/2010**

Mechatronics

EXPERIENCE

ELECTRICAL DEPARTMENT COORDINATOR

Equipe Poli Racing, São Paulo (Brazil) **01/2014 - 02/2015**

I was part of a Formula Student team at my university, where I had the opportunity to acquire more knowledge about vehicle technology and Matlab. There I was able to gain project, teamwork and management experience. Some of my responsibilities were planning and execution of projects, contact with partner companies, budget drafting, cable harness production, project management, personnel management and acquisition of vehicle technology.

MEMBER OF THE MARKETING TEAM AND DESIGNER OF THE ELECTRICAL DEPARTMENT

Equipe Poli Racing, São Paulo (Brazil) **07/2013 - 11/2014**

Planning and execution of projects, contact with partner companies, budget drafting, cable harness production, management of small events, media content, document and report creation.

SCIENTIFIC RESEARCH

Escola Politécnica da Universidade de São Paulo, São Paulo (Brazil) **07/2016 - 12/2017**

Physiological control system for ventricular assist devices.