# Paulo Farah Alves

Brazilian, single, 28, São Paulo/SP

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**Summary:** graduated as a Mechanical Engineer with 2 years experience in IT projects/software implementation. Dynamic and analytical profile, focused on constant learning and teamwork, willing to enter front-end web development professional market

## Educational Experience

- Graduation in Mechanical Engineering - UNICAMP (Conclusion: july/2019)
- Bachelor Degree: Mechanical Engineering - Queensland University of Technology (Study Abroad sponsored by Science Without Borders program 2015/16 - Brisbane, Australia)
- High School - Colégio Bandeirantes (Conclusion: 2011)

## Working Experience

**LabWare** - (july/2020) to (june/2022)
**LIMS Consultant**

- Execution of national and international projects for the implementation of LabWare LIMS (Laboratory Information Management System) in leading companies in their respective markets, performing: requirements engineering, functional specification and test scripts documentations, configuration of flows, routines and automations in different laboratories, training and workshops for customer qualification, GoLive execution and operational follow-up, development of standardized solutions for use in different customers
- Main tools: programming in LIMS Basic, database (Oracle, SQL Server, MS Access), Crystal Reports for developing report and label templates, Excel

**ViaQuatro** - (august/2018) to (march/2019)
**Intern**

- Application of the RCM methodology (Reliability Centered Maintenance) on escalators on Line 4 - Yellow of the São Paulo subway
- Routine activities in the Engineering area: materials registration, purchase orders, edition of maintenance plans and scripts, analysis of notes
- Follow-up of corrective and preventive maintenance in subway stations, substations, patios, trains, escalators and moving walkways, elevators, ventilation systems, aerial network and permanent way

## Languages

- Advanced English (via English courses, study abroad year and international projects)
- Native Portuguese
- Basic Spanish

## Certificates

- ReactJS - 94h - B7Web (2023)
- JavaScript  - 61h - B7Web (2022)
- HTML e CSS - 89h - B7Web (2022)
- Typescript - 20h - B7Web (2022)
- Bootstrap - 20h - B7Web (2022)
- Green Belt Lean Six Sigma Certificate - 60h - EDTI (2019)
- English for Academic Purpose - 300h (12 weeks) - Queensland University of Technology (2015)
- Advanced Excel 2016 - 39h - Senac Aclimação (2019)