

Renato Nunes Moraes

PERSONAL DATA

DATE AND LOCAL OF BIRTH: Brazil | September 17th, 1993 (25 years old)
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EDUCATION

2011–2015 Bachelor's Degree in ELECTRICAL ENGINEERING, **University of São Paulo (USP)**
São Carlos - SP (Brazil)
Minor: Electronics | Control and Automation Certificate

2016–PRESENT Master's Degree in PRODUCTION AND INDUSTRIAL ENGINEERING
University of São Paulo (USP) - Integrated Engineering Group (EI2)
São Carlos - SP (Brazil)
Product Management and Development, Innovation and Sustainability

WORK EXPERIENCE

MAY 2019 - CURRENT	Burger King do Brasil <i>Product Owner - Digital</i> Responsible for the strategy and development of new digital channels. Focus in driving digital innovation in payments and food delivery. Bring awareness and encourage the agile culture and mindset, using technology as a business driver.
AUGUST 2017 - MAY 2019	Accenture <i>Technology Consulting Analyst</i> Project development in financial services and telecommunication industries. Experience with digital transformation projects with agile teams, DevOps, business processes, knowledge management and Design Thinking.
AUG 2015 – JAN 2017	Hominiss Consulting - Lean Consultancy Development of written material for training courses in Lean Manufacturing, Lean Office and Lean Healthcare.
JANUARY 2015	ZF Sachs do Brasil <i>Summer Internship</i> Project focused on the maintenance area of the company's assembly line. Developed activities like cost analysis, budget, negotiation, people management and technical viability analysis using project management methods (DMAIC / Six Sigma).
SEP 2015 – DEC 2015	Enalta Inovações Tecnológicas S/A <i>Software Developer Intern</i> Member of the development team of new projects for agricultural fleet control. Firmware development for embedded systems using ARM and RTOS. Other activities: contact with suppliers, technical support, emulation/test and technical specification.

ACADEMIC EXPERIENCE

2016	II WeDPI Organization <i>Product Development Specialist Workshop</i>
2015	1st Place at Telit Cup Brasil 2015 Developed a project using the 3G, GSM/GPRS and Zigbee technologies. Business plan elaboration and viability analysis. Exhibitor at Telit DevCon 2015 - Las Vegas, NV, USA Project: "SAUPA - Automatic system for park humidification"
2014–2015	Scientific Initiation <i>National Council for Scientific and Technological Development (CNPq) Scholarship</i> Title: "Brushless DC motor driving and controlling for an electric car" Work alongside e-racing car team. As a electric powertrain member, designed the control system for a high performance electric car.

CERTIFICATES

- 2018 PSM I - Professional Scrum Master (Scrum.org)
 PSPO I - Professional Scrum Product Owner (Scrum.org)
 IBM Watson Assistant Foundations
- 2015 QC-Story
 Project Management
 FMEA - Failure Mode and Effect Analysis
 Presentation Techniques
- 2014 Courses: Signals and Systems and Linear Control Systems
 Academic cultural exchange program "Study Abroad"
 Professor: Shankar Bhattacharyya, Texas A&M University, USA - Local: USP

LANGUAGES

ENGLISH: Fluent
PORTUGUESE: Fluent
SPANISH: Basic

SKILLS

Management: PSM-I (Professional Scrum Master), PSPO I (Professional Scrum Product Owner), Agile Methodologies (Scrum, SAFe), Design Thinking, DevOps

Programming: LINUX, Java, HTML, CSS, JavaScript, Node JS

Tools and Technologies: MS Office (VBA Included), Microsoft BOT Framework, Microsoft Teams, Jenkins, Trello, RESTful APIs, Microservices, Internet of Things, AWS Cloud

HOBBIES

Loves technology, music, books and people