Felipe Orrico Scognamiglio

GITHUB https://github.com/felipeorrico   **EMAIL** felipeorrico.relay@gmail.com   **INSTITUTIONAL EMAIL** orricosf@oregonstate.edu

Education	**Oregon State University, Corvallis, OR**	September 2017 - Present
	BACHELOR OF SCIENCE, ELECTRICAL AND COMPUTER ENGINEERING (ECE)	
	Minor: Computer Science	
	Expected June, 2022	GPA: 3.59/4.00

Technical Skills

Familiar Languages: C, C++, Java, System Verilog.
Familiar Tools: Soldering Iron, Function Generator, Digital Multimeter, Oscilloscope
Familiar Software: IntelliJ IDEA, Visual Studio, LTSpice, ModelSim, Altera Quartus
General: Object Oriented Programming, Data Structures, Fluent in Brazilian Portuguese

Experience

Financial Assistant   February 2017 - September 2017
SLION IMPORT EXPORT LTDA., SÃO BERNARDO DO CAMPO, SP, BRAZIL

Customer support; File archiving; Maintain the company's online store; Maintain all financial and billing information updated of all applicable customers; Keep all company's fees and taxes up to date in the system; Create the ISO 9001:2001 job instruction manual for the position; Keep copies of all company's billables stored and organized; Provide support to the sales department in case of need of credit check; Maintain all clients' information organized and with easy access.

Projects

Digital Logic Design - Final Project   Fall 2019
GROUP PROJECT

Worked on a 2-member team to develop the software, and assemble the hardware of a IR based remote controlled robot. Where the implementation of a digital logic design allows the remote control of the robot (speed, and direction of movement) through the use of a VCR remote.
DOCUMENTATION GitHub   **VIDEOS** Youtube

Awards

Honor Roll	Fall 2017, Winter 2018, Spring 2019, Fall 2019, Winter 2020, Spring 2020
Dean's Honor List	Fall 2019, Winter 2020, Spring 2020

Relevant Courses

Digital Logic Design	Fall 2019
Electronics I	Fall 2019
Electronics II	Spring 2020
Signals and Systems I	Fall 2019
Signals and Systems II	Winter 2020
Introduction to Probability and Random Signals	Spring 2020
Data Structures	Spring 2020

Extracurricular

OSU Robotics Club	Winter 2020 - Present
OSU Judo Club	Spring 2019 - Fall 2019
INTO OSU Leadership Institute - OSU Cascades	Fall 2017