Paul Diederichs
Full Stack Developer

904.307.4738
pauldiederichs@protonmail.com
paul.ddrix.pro

Objective	To be part of a team of experienced developers to learn from and aid in any way possible.
Education	Full Sail University; Orlando, FL – Bachelor of Science, Web Design & Development(WDD), March 2016 GPA: 3.53
Relevant Experience	Assistant, Custom Made Solutions; Miami, FL – 2019 Opening and locking warehouses, set up and service printers and computers, develop and maintain company websites, estimate parts for different projects, create project strategies. Carpenter, Pacesetter Personnel Service Inc; Jacksonville, FL – 2017 Assisted in cutting, nailing and organizing wood. Warehouse Assistant , ACE Granite; Longwood, FL – 2017 In charge of unloading incoming granite slabs and organizing housekeeping of warehouse WDD Tutor , Full Sail University; Orlando, FL – 2015-2016 As a tutor, I aided students when they had trouble understanding the course material.
Projects	Tutor Tracker (Final Project) Applications to manage tutoring sessions, such as assigning tutor to students and logging tutor hours. Self developed. Intro to JSON Web Token (JWT) Presented a 5 minute intro to JWT to 80 students/professionals in the Orlando Downtown area at a monthly Orlando-Devs meetup.
Activities & volunteering	Cognitive(IBM Watson Strategic Partner) Hackathon Participated and achieved 4th place in cognitive hackathon using IBM Watson APIs.
Skills	Developer Skills: • Establishing the purpose of the website based upon its target audience. • Testing a website & identifying bugs & technical problems. • Comfortable in Unix-based systems. • Knowledge of Back-End coding. • Amateur Python and Bash Scripting. Languages: HTML5, CSS3, Javascript, SASS, MongoDB, SQL Software: Adobe Illustrator Soft Skills: • Self motivated and organized. • Communicates effectively in English and Spanish, especially using email and IRC. • Willing ask others for assistance to reduce delays in solving difficult problems. • Able to take ownership of unfamiliar tasks and problems and see them through to completion.
Awards	Course Director Award for Fundamentals of Programming Course Director Award for Applied Design Tools