Machine Learning Research Assistant Machine Learning Research Assistant Machine Learning Research Assistant - Sonoma State University Rohnert Park, CA Work Experience Machine Learning Research Assistant Sonoma State University - Rohnert Park, CA December 2018 to Present Graphic Designer for the department Mathematical Physics - Rohnert Park, CA March 2015 to Present Rohnert Park, CA   Calculus I - IV   Maintain and Design the Experience SSU web pages using HTML, CSS, and JS.   Manage a CRM database.   Graphic Designer for the department AWARDS Front- End Web Developer SSU Physics & Astronomy Department - Rohnert Park, CA February 2015 to Present Rohnert Park, CA Coursera Course   Hardware and Software Dev. for the NASA funded project Edgecube, that will Issued Jan 2019 coursera.org/learn   launch into orbit in the Fall of 2019. Courses Taken   Created and developed a camera circuit board for the Linksprite JPEG Color   Quantum Mechanics I Camera.   Artificial Intelligence   Programmed a synchronous communication system between an SRAM and   Physics of Semiconductors Linksprite Camera   Theory of Computation   Algorithm's and Design   Developed a packet program that will transfer JPEG image data onto an HP   Operating Systems Stream.   Programming Languages Data Structures Front- End Web Developer   Discrete Math Sonoma State Outreach Department Statistical Physics CubeSat Software and Hardware Developer 2015 to 2019 Neural Networks & Deep Learning Course Education B.S. in Physics Sonoma State University 2014 to 2019 C.S. Sonoma State Links http://github.com/jorgexyx

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