Leonardo Sebastian Martinez

SDSU Mechatronics

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Github Workflow Intro

My name is Leonardo Sebastian Martinez, I am a second year Electrical

Engineering student at *San Diego State University*. Starting off school I have taken

many different classes, like Math 151, Math 252, Phys 195, Compe 160, etc. But with all

these courses I have taken I feel although they do teach me the basics and essential

knowledge for electrical engineering they don't provide me with hands-on experience,

therefore I decided to join a club that would help me get the experience I need. I first

learned about Mechatronics Club through a recommendation from a friend after telling

him that I really wanted to know how to make a PCB and solder it. Now joining

mechatronics I see that there is so much more that I can learn about electrical

engineering besides soldering and making PCBs. This Fall (2022) first off I plan on

becoming an official member of the mechatronics club. I look forward to learning as

much as I can about electrical engineering (especially in soldering and making PCBs).

Also, I believe there is significant value in not only working with electrical engineering

majors but with mechanical, software, and business majors. Another one of my goals for

this Fall is to qualify myself for a leadership position in mechatronics. I would love to be

a part of leading the club in the future. In addition, I would also like to use my newly

acquired knowledge in order to help me in a future internship. I look forward to being a

part of the *San Diego State University* Mechatronics team.