I’m Daniel George, a 19-year-old, second year computer engineering student at UCSD, originally from the san Francisco Bay area. I’m interested in Software Engineering, Computer Vision, and Machine learning. I have a background in robotics – which started in high school, where I led my school’s robotics team in mechanical design and electronics, winning two world championships. I continued this interest at a medical robotics startup, where I designed circuits and wrote code for a robot arm. Now I am a research intern at UCSD’s Advanced Robotics and Controls Lab, working on computer vision and creating a lung phantom to mimic a human for CT guided lung biopsy. I want to gain more experience writing software with a large team, and use my programming skills for something that pushes technology forward and helps people. In my free time I enjoy listening to Jazz music and playing the saxophone.