

Things don't always work out. Whether it be a motor overheating in the middle of a competition or in this case, a 3D print failing, problems can always happen. Robotics has taught me to be resilient when it comes to issues like these. Analyzing errors and making improvements is fundamental, even if we're not building in person. Although we're not doing live competitions or builds due to social distancing, we came up with innovative ways to engage with the community through Computer Aided Design and 3D printing. At the end of the day, it truly is just trial and error.