

Project Overview:

The goal of our project is to create a system which automates the process of filling water bottles, increasing time efficiency in a team setting.

By creating a system that can fill up to 10 bottles at a time, with limited human contact, and in less time than it takes to manually fill, teams can use their time to prepare more thoroughly for the task at hand as well as decrease the spread of disease.

Team 7

Group Members: Riley Robertson, Josh Hartlein, Christian Gums, Garrett Pitter

