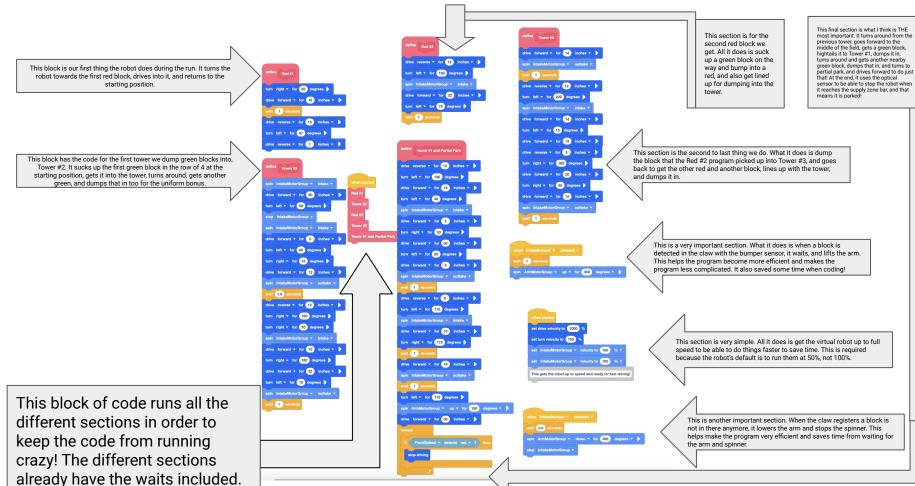
## 15034H VEXcode VR Skills Challenge Binford Elementary, Bloomington, IN, USA



**Peter Thies** 

## **Our Code**



## How VR Skills Helped Me In Coding

In VEXcode VR, when I was coding, I learned a lot of things that I did not know before. Here is a list of them!

- 1. Sensors; I have never used sensors before in coding. I noticed that it is very easy to do and makes programs more efficient. I probably should have used sensors in this year's actual robot more.
- 2. Organizing Code; I normally have a giant jumble of code in my programs. I have noticed that using the "My Block" feature makes it a lot easier to split up code and run programs more efficiently.
- 3. Coding long programs; Normally, I have been a assistant coder on our team. This is my first year doing VEXcode VR, and it helped me with my overall coding performance, even when working with a real robot.