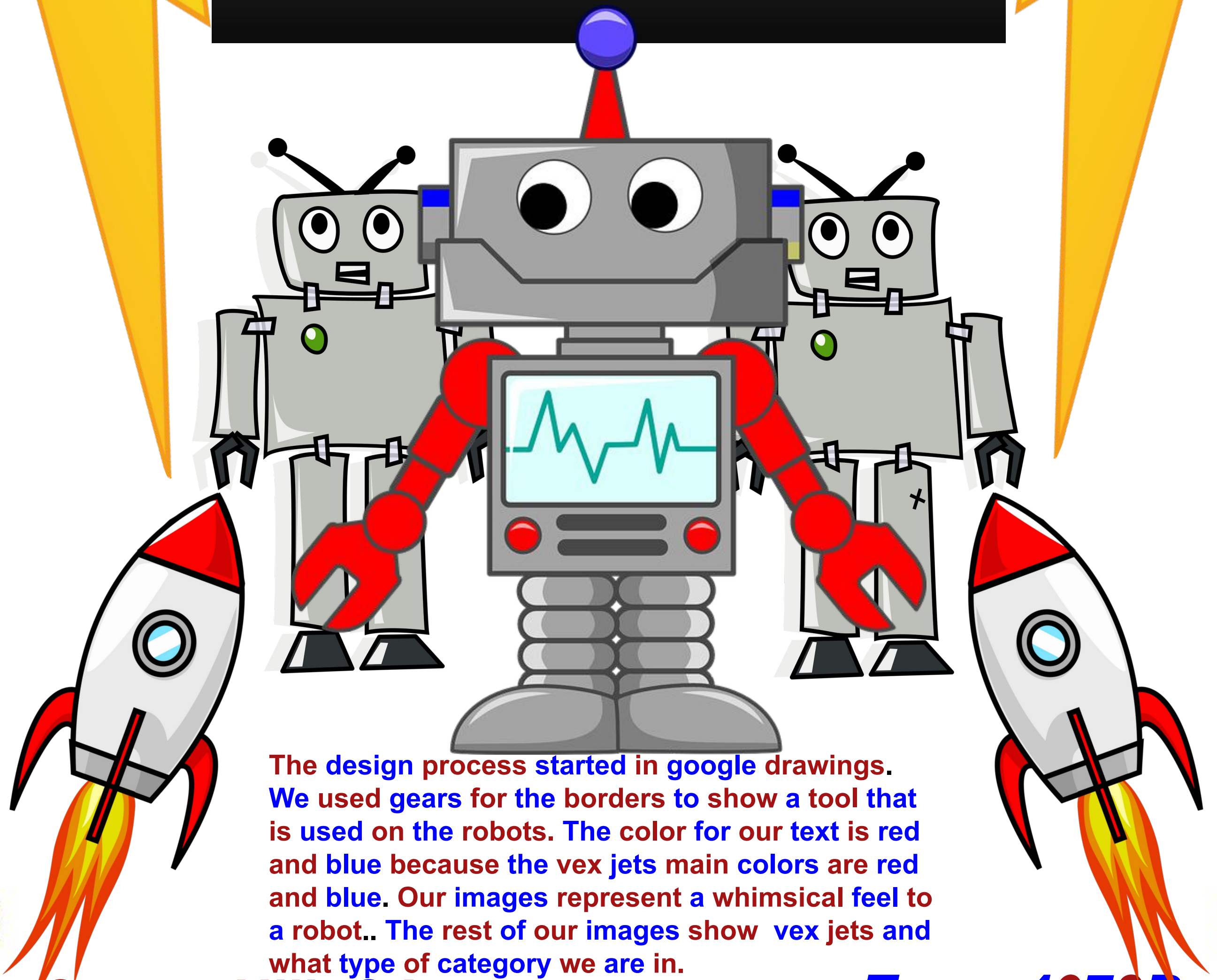


# Vex Poster Design 2022

By: Edmund Ramirez & Makenzie Duffee

## VEX ROBOTICS COMPETITION

JOE WALKER MIDDLE SCHOOL  
VEX JETS



The design process started in google drawings. We used gears for the borders to show a tool that is used on the robots. The color for our text is red and blue because the vex jets main colors are red and blue. Our images represent a whimsical feel to a robot.. The rest of our images show vex jets and what type of category we are in.

*Quarts Hill, CA*

*Team 4073B*



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By: Edmund Ramirez & Makenzie Duffee

## What is VEX?

- Vex is a place where you can be in a community.
- Vex is a robotics elective.
- In Vex you can make robots and compete in competitions.
- Vex is where you can program, build your robot, and 3D model your robot in inventor.
- Vex is where you can become an engineer.

## Learning Experiences

- Our community is all about learning and moving forward
- You will find support and encouragement in this community, not competitiveness and aggression
- You will have plenty of opportunities to learn and grow in this community
- In a competition, you will learn from your mistakes and work on them with the advice of more experienced community members.

## Vex Competitions

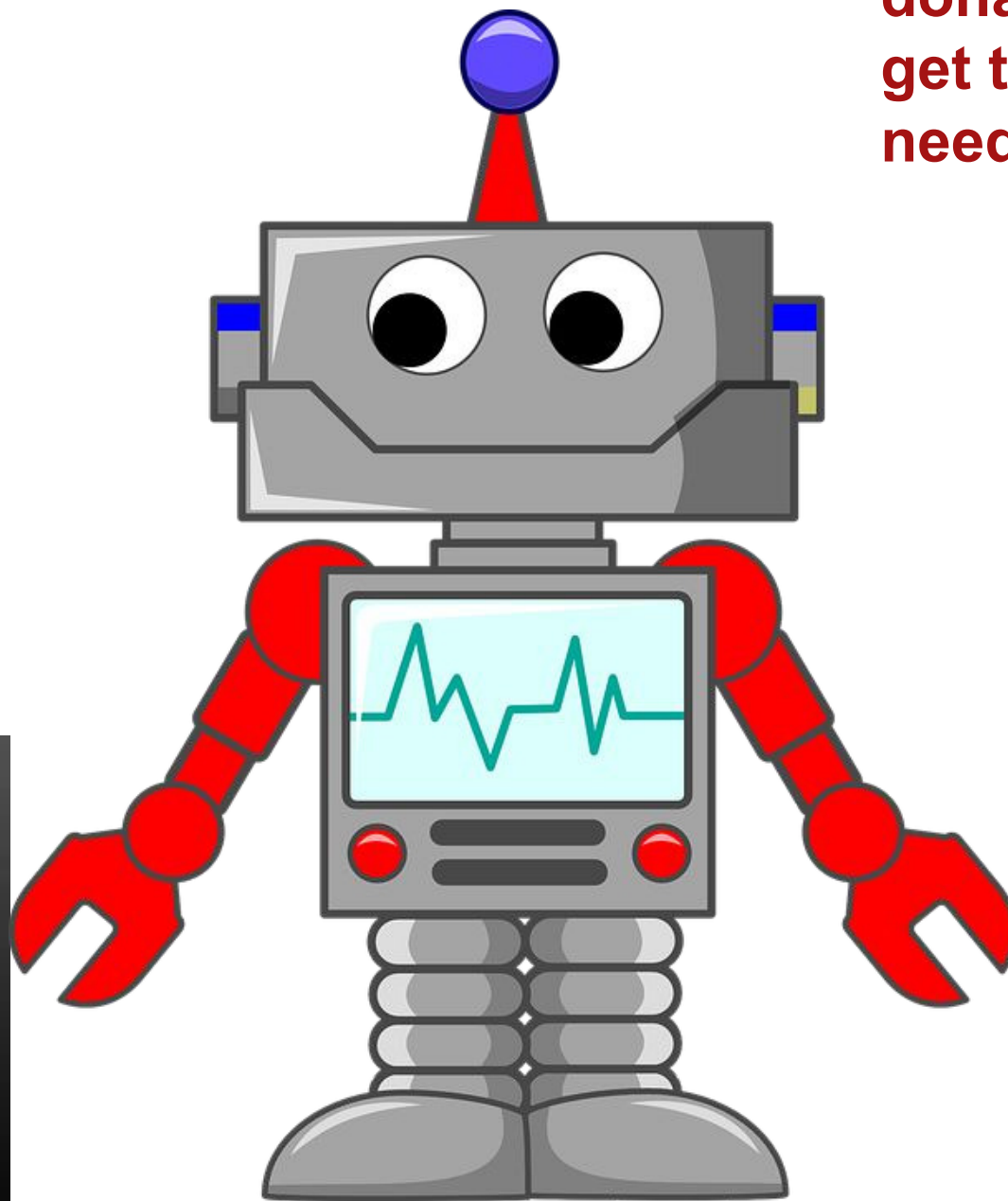
- We have VEX Competitions where you get to show off your skill and all of the things you have learned
- At these competitions, you will get to compete with other schools near you to see who has the best design for the task you were given and who has the skill to complete those tasks the best.

## Why you should join VEX

- Joining VEX could be the start of an amazing future for young kids all around the world
- By joining the VEX community you are placing yourself in a learning environment where you can build design and test your robots
- You have the opportunity to learn from your mistakes and grow in your technological skills
- By joining VEX you will be exercising mechanical and technological skills that will help you in your future and overall give you a brighter future to look forward to.

## Community

- VEX has a large community that is made to encourage young minds to grow and learn more about Automation and Robotics.
- There are multiple programs to help aid those without the resources to create their own Robot such as Donors Choose a program where anonymous people can donate money to schools to get them the equipment they need.



JOE WALKER MIDDLE SCHOOL  
**VEX JETS**

**VEX**  
ROBOTICS  
**COMPETITION**