

TEAM MAJORS

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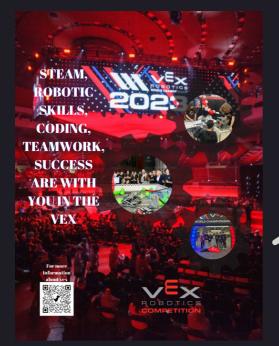
VRC HIGH SCHOOL POSTER DESING CHALLANGE

> MBA SCHOOLS ISTANBUL/TÜRKİYE Göksu Yenice Alara Mutlu Berke Taha Vural Zeynep Duru Öz



Design process

- We wanted to design a poster that would encourage people to participate in VEX Robotics Competitions. First, we decided which application we would use to make the poster.We decided to use the Canva because we thought we could do our operations more easily. First, we prepared a poster template in the desired dimensions from Canva.We took the pictures we used to make the poster from this page:"VEX Robotics World Championship and photos we took". We wanted to convey two mesages before even making the poster :progression and possibilities in robotics . We decided to make it very simple using as litle text as posible , to allow the wiewer to decipher the message themselves and engage with the poster. The world needs new talent in a variety of areas, not just codeing or enginearing.
- The stages of creating our poster and the changes made during these stages are as follows.We started by preparing a prototype stand for our poster. We examined the background photo and photo frames that we would use in this portable one. We have decided to place a barcode on our poster for people to access more information. As a result of this prototype, we decided that the frame of the photos would look exaggerated on the poster. We concluded that the barcode was too large and the text was not attention-grabbing, so we began working on a second prototype.
- In the second portrait, the background photo was decided. A dark screen was added on top, and it was decided that the text and photos would be inside. The Vex logo was changed. The barcode was placed in the lower left corner. The decision was made to change the VEX logo in the second prototype, and it was remade as a new prototype. The placement of the text above the code was changed, and the positions of the photos inside the darkened area were rearranged.
- The logo placed on the portable device, font style, text positions changed, a shape was added behind the barcode. In the final poster, we added red backlight behind the text to make it more distinct. We also updated the code and used new photos. We have decided to keep the poster in this way.



1.PROTYPE

FUTURE

REC

STEAM, ROBOTIC

SKILLS, CODING AND MORE VEX ROBOTIC IS

WITH YOU

FUTURE ENGINEERS ARE TRAINED AT VEX

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C FLAR MAN

TRAVEL

2.PROTYPE





FINAL POSTER DESING

Design Your Robots with Your Own Imagination and Transform Them into Reality.



Code Your Robot Freely Using Different Methods, be it Block-Based or Text-Based Coding, it's Up to You.



ROBOTICS COMPETITION

> TO ACQUIRE FURTHER INFORMATION, VISIT VEX.COM OR SCAN THIS QR CODE.

WHAT AWAIL

Represent Your Team in the Teamwork and Robot Skills Areas with Your Robot, Showcasing Your Prowess.