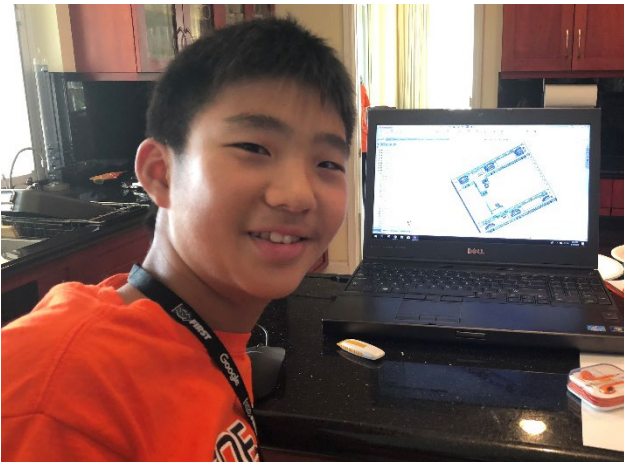


Robotics Summer Camp



Learn robotics with the award-winning FIRST Robotics Competition team Code Orange 3476. Due to Covid-19, our summer camp will provide a hybrid learning environment (via Google Meet for 4 days and 1 full day of in person robot building activities on how to design and build a FIRST Robotic Competition ("FRC") robot. Our camp is ideally suitable for any campers who may be interested in robotics and/or joining a FRC team including Code Orange as it will be an intense week of learning and hands-on activities relating to FRC. The camp introduces topics related to FRC such as engineering design process, robot fabrication, computer-aided 3D machine design ("CAD"), 3-D printing and electronics.)

Who: Kids age 11-16 years old

When: June 28 to July 2, 2021

Where: Remote learning via Google Meet and one full day build activities on Friday, July 2, 2021 at 2 Skylark Drive, Aliso Viejo, CA 92656.

Registration Fees: \$450 including Code Orange gift

Requirement - must have computer hardware for remote learning (and preferably for CAD). We will provide CAD software and can also loan out CAD computer if necessary.

See <http://www.teamcodeorange.com/summer-camp-registration.php> and register [here](#)

Please sign up now as spaces are extremely limited! Please email Code Orange Summer Camp at business@teamcodeorange.com or call (949) 716-7568 if you have any questions.



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