WELCOME TO COMBAT ROBOTICS AT CORNE
CORNELL UNIVERSITY. WE BELIEVE IN CRE
SUPPORTIVE ENVIRONMENT TO HELP STUDE
ENGINEERS AND LEADERS OF THE FUTURE.
AN OUTLET FOR EXCITED STUDENTS TO ENG
EXPERIENCE IN IN MECHANICAL, ELECTRIC
ENGINEERING. WELCOME TO COMBAT ROBO
PROJECT TEAM AT CORNELL UNIVERSITY.
A COMPETITIVE, SUPPORTIVE ENVIRONMEN

CRC
Combat Robotics @ Cornell
Project Team

LEADERS OF THE FUTURE. OUR HOPE IS TO
EXCITED STUDENTS TO ENGAGE WITH HAND
MECHANICAL, ELECTRICAL, AND COMPUTI
WELCOME TO COMBAT ROBOTICS AT CORNE
CORNELL UNIVERSITY. WE BELIEVE IN CRE
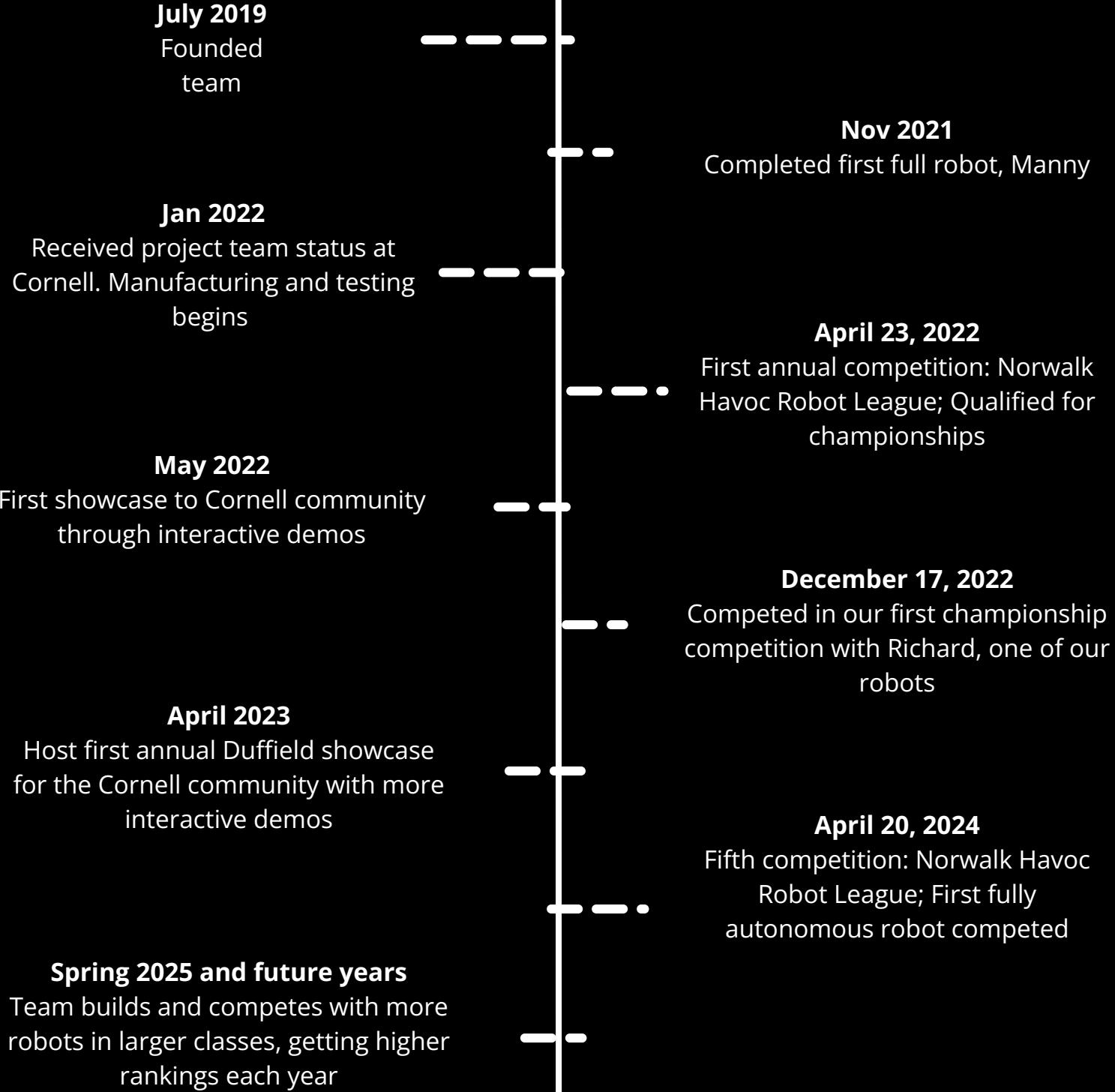SUPPORTIVE ENVIRONMENT TO HELP STUDE

WHO WE ARE

Combat Robotics @ Cornell is a student-run engineering project team focused on creating a unique outlet for innovation, engineering, and creativity. As the first robotics club of its kind at Cornell, we aim to collaborate and design robots to compete in competitions including the annual National Havoc Robot League. Specifically, we build two 12-lb remote-controlled robots, and one 3-lb autonomous robot using advanced mechanical and technical design skills emphasizing novel solutions.

Since October 2019, the team has grown to over 40 dedicated members specializing in various disciplines, such as mechanical engineering, computer science, business, and design. The multidisciplinary skills of the team facilitate innovation and creativity, greatly contributing to victory in battle.

OUR TIMELINE

July 2019
Founded team

Nov 2021
Completed first full robot, Manny

Jan 2022
Received project team status at Cornell. Manufacturing and testing begins

April 23, 2022
First annual competition: Norwalk Havoc Robot League; Qualified for championships

May 2022
First showcase to Cornell community through interactive demos

December 17, 2022
Competed in our first championship competition with Richard, one of our robots

April 2023
Host first annual Duffield showcase for the Cornell community with more interactive demos

April 20, 2024
Fifth competition: Norwalk Havoc Robot League; First fully autonomous robot competed

Spring 2025 and future years
Team builds and competes with more robots in larger classes, getting higher rankings each year

SPONSORSHIP LEVELS

As a token of appreciation for your support to our team, we offer the following benefits, which last for one year from the start of your sponsorship.

Platinum CRC Sponsor ($3000+)

- Includes all gold, silver, bronze benefits +
- Exclusive information session or special event to connect with team members
- Invitation to host a booth at our annual showcase

Gold CRC Sponsor ($1500+)

- Includes all silver, bronze benefits +
- Invitation to host a booth at our annual showcase
- CRC merchandise care package (on request)

Silver CRC Sponsor ($750+)

- Includes all bronze benefits +
- Team member Resume Book

Bronze Sponsor ($500+)

- Company name and logo on robots and on display at team events
- Recognition on website, T-Shirts, and social media

*Recognition for any non-monetary donations can be discussed on a case-by-case basis.
*Family donors are greatly appreciated, and will have the option for free merch and featuring on the team official website.

HOW TO SPONSOR

There are two methods for giving funds; choose whichever is best for you.

Method 1: CRC Gift Fund

You can sponsor us through our Giving to Cornell page which can be accessed by scanning the QR code or by copying and following this link: **https://tinyurl.com/crcgiftfund**

Method 2: Donation Form

You can also sponsor us by filling out the donation form on the next page.

DONATION FORM

DONOR INFORMATION

Name / Organization: _____
Organization Address: _____

Telephone Number: _____
Email Address: _____
Organization Website: _____

DONATION INFORMATION

Donation Amount ($): _____
Donations to Combat Robotics at Cornell are tax-deductible.
Fair Market Value of Donation ($): _____

Do you require a charitable donation receipt?
( ) Yes   ( ) No

Signature: _____   Date: _____

Please mail forms made out to "Cornell University" with the memo "Combat Robotics at Cornell" to:

Cornell University,
Box 37334,
Boone, IA 50037-0334

For Gifts in Kind: Please estimate the value of the gift and enclose documentation of donation, and mail it to the listed address.

If you have any questions, please contact:

Bruno Tassari
Full Team Lead
bdt35@cornell.edu

Maya Zamor
Marketing Team Lead
mz446@cornell.edu

Method 3: Invoice

If the other methods do not work, contact us at combatrobotics@cornell.edu and we can set up an invoice.

(Full form is on the next page)

DONATION FORM

DONOR INFORMATION

Name / Organization: _____

Organization Address: _____

_____

Telephone Number: _____

Email Address: _____

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If you have any questions, please contact:

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