

## TEAM GOALS—

**BECOME A  
SUPERHERO**

**H-HARDWORKING**

**E-ENERGETIC**

**R-RESPONSIBLE**

**O-ORGANIZED**

**E-ERUDITE**

*(having or showing great  
knowledge or learning)*

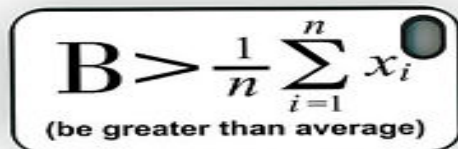
**S-SELF-STARTER**

## Team Mottos:

***Leave No Trace—***

*When you walk into an environment  
leave it as you found it!*

AND



GOAT

## THANK YOU

to our **SPONSORS ~**

**The AKOMA Foundation, Inc.**  
*501c3 Our fiscal agent- runs  
the robotics programs and  
writes grants on our behalf*

**The City of Danbury**  
*Gave us grant money to run  
all robotics program*

**The William C. and  
Rosella E. Bauman Fund**  
*Gave us a large financial  
donation which allowed us  
to purchase a complete field  
and robot parts for both FTC  
and FLL teams*

**Nexus Design, LLC**  
*Allowed us to use their  
office and shop to make  
parts for our robot*

**Bonati Bros. Welding and  
Fabrication, LLC**  
*Made the chain part for our  
robot – which was a critical  
piece for the robot to work*

**PLEASE DONATE @**

[www.danburylegorobotics.org](http://www.danburylegorobotics.org)

PLEASE ASK ABOUT OUR



**THE LEAGUE  
OF EXTRAORDINARY  
ROBOTICISTS**

**FTC TEAM NO. 8699**

**CONTACT:**

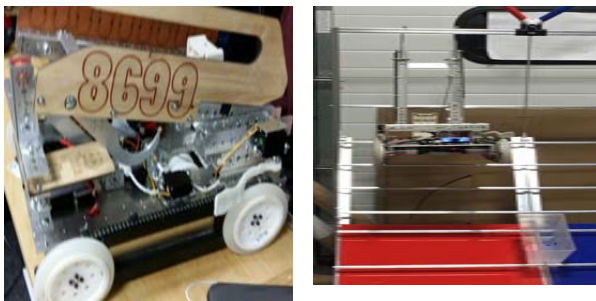
**[WWW.LERROBOTICS.ORG](http://WWW.LERROBOTICS.ORG)  
203-707-7172**

## MEET THE TEAM



Rama K—Captain, G. Edward B -Co-Captain,  
Nick R —Builder and Chandler R— Programmer

## Our Robot—Mountain Goat BKR2



Our Robot Mountain Goat BKR2 consistently climbed the mountain and was able to use its horns to hang in the final end game giving our team 80 points.

Our mascot is the Mountain GOAT



Ask us what GOAT stands for in sports. . . And now it's our goal!

## About FIRST and FTC MORE THAN ROBOTS

*FIRST —> For Inspiration and Recognition of Science and Technology*

*Mission is to inspire young people to be science and technology leaders, by engaging them in exciting Mentor-based programs that build science, engineering and technology skills, that inspire innovation, and that foster well-rounded life capabilities, including self-confidence, communication and leadership.*



*The FIRST TECH CHALLENGE (FTC) is designed for students in grades 7-12 to compete head to head, using a sports model. Teams are responsible for designing building and programming their robots in a 10 week build period to compete in*

## MARK YOUR CALENDAR Upcoming Events 2016 CHECK OUR WEBSITE FOR DETAILS

**MARCH** 3/11, 12, 13, 14  
Pi Day weekend events

3/30 Celebration of women month

**APRIL**—Autism Awareness TBD

4/9—Financial Literacy

4/16—FRC State Championship

4/30 -Westport Mini-Maker Faire

**MAY** – 7 Clean City Danbury

5/14 Robotics STEAM Fair

### JUNE

6/26 Tau Day Flapjack Fundraiser

6/28 Celebrate Tau Day

6/27-7/1 Summer robotics program

**JULY** National Ice Cream Month

7/1 last day of summer program

7/19 Ice cream party

**AUGUST** 30 8/30 FLL Kickoff

**SEPTEMBER** FTC kickoff TBD

**OCTOBER** Breast Cancer & ADHD Awareness month events TBD

**NOVEMBER** 18,19 Ann's Place  
FLL Jr event

FTC & FLL qualifiers date TBD

**DECEMBER** - FTC qualifiers, FLL