



E-AGLE
TRENTO RACING TEAM



**UNIVERSITÀ
DI TRENTO**



UNI TRENTO

[Pro]

ATHENA

111



TRENTINOSVILUPPO
IMPRESA INNOVAZIONE MARKETING TERRITORIALE

OPERA UNIVERSITARIA

Röchling

alpitronic

AFFI KART
INDOOR

SKF



DAVCOIL
SCAMBiatori DI CALORE

ANGELONI

ABOUT:ENERGY

3Dconnexion

troLASA

Weller

BENDER

Altium

LAB&TAX CONSULTING S.R.L.

SmartONE

KLÜBER
LUBRIFICAZIONE

safety

T:1
TECNO ASSISTENZA TRENTO

LAPPGROUP

LOCTITE

SIEMENS

Ala Karting Circuit

norelem

Ansys

FAD

ALTAIR

WEGHER

FASTIVAL

HVD

HOOSIER

HOOSIER

FORMULA STUDENT

700 team of students

**“An international design
competition of skills, speed
and spirit”**

1 year to manufacture a
racing car





“LEARNING BY DOING”

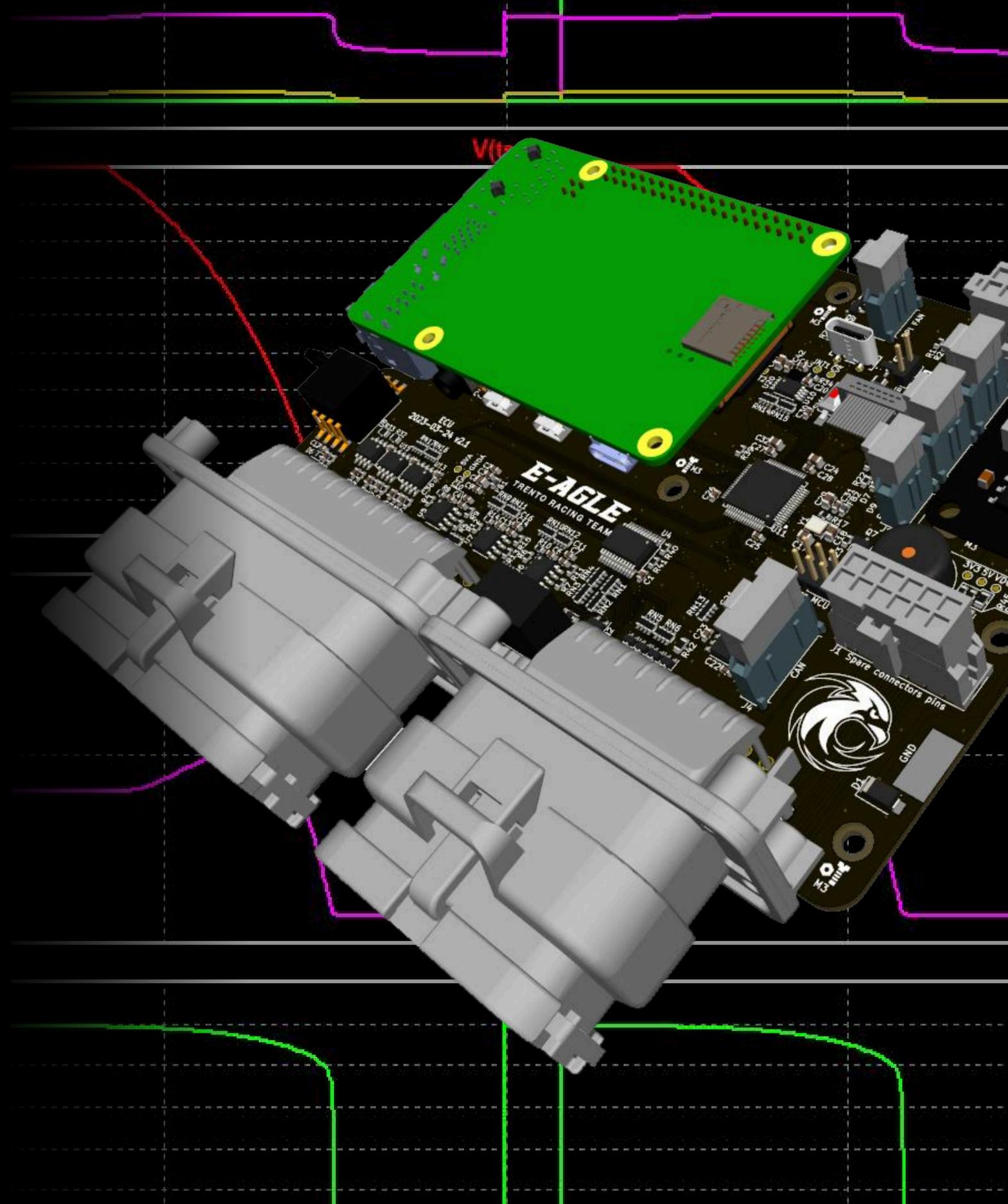
90%

of the car is manufactured
in-house



90%

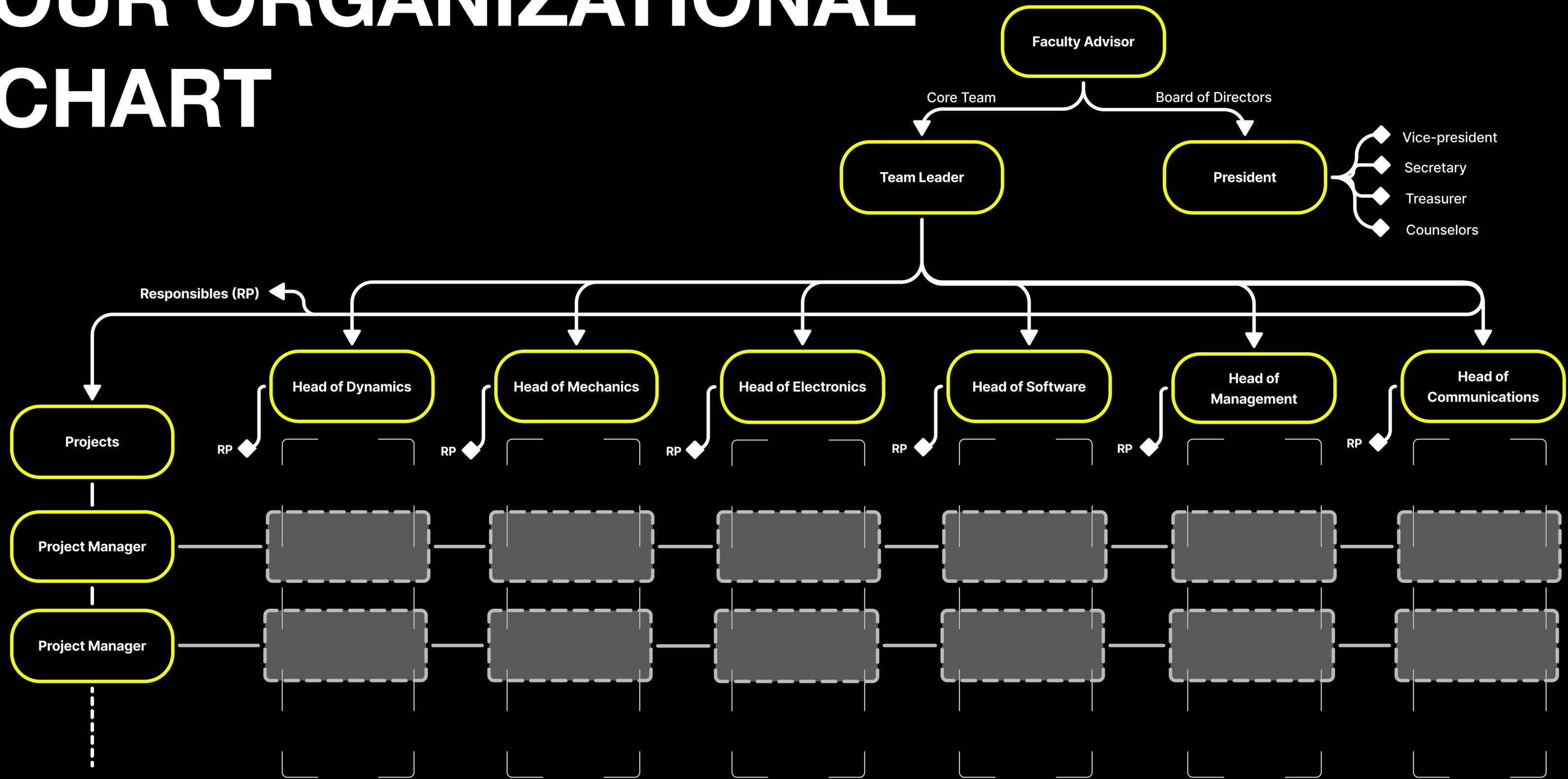
of the code and electronic boards designed and developed **in-house**



OUR TEAM



OUR ORGANIZATIONAL CHART



COMMON QUESTIONS

Is it **mandatory** to be enrolled
in an **engineering course**?

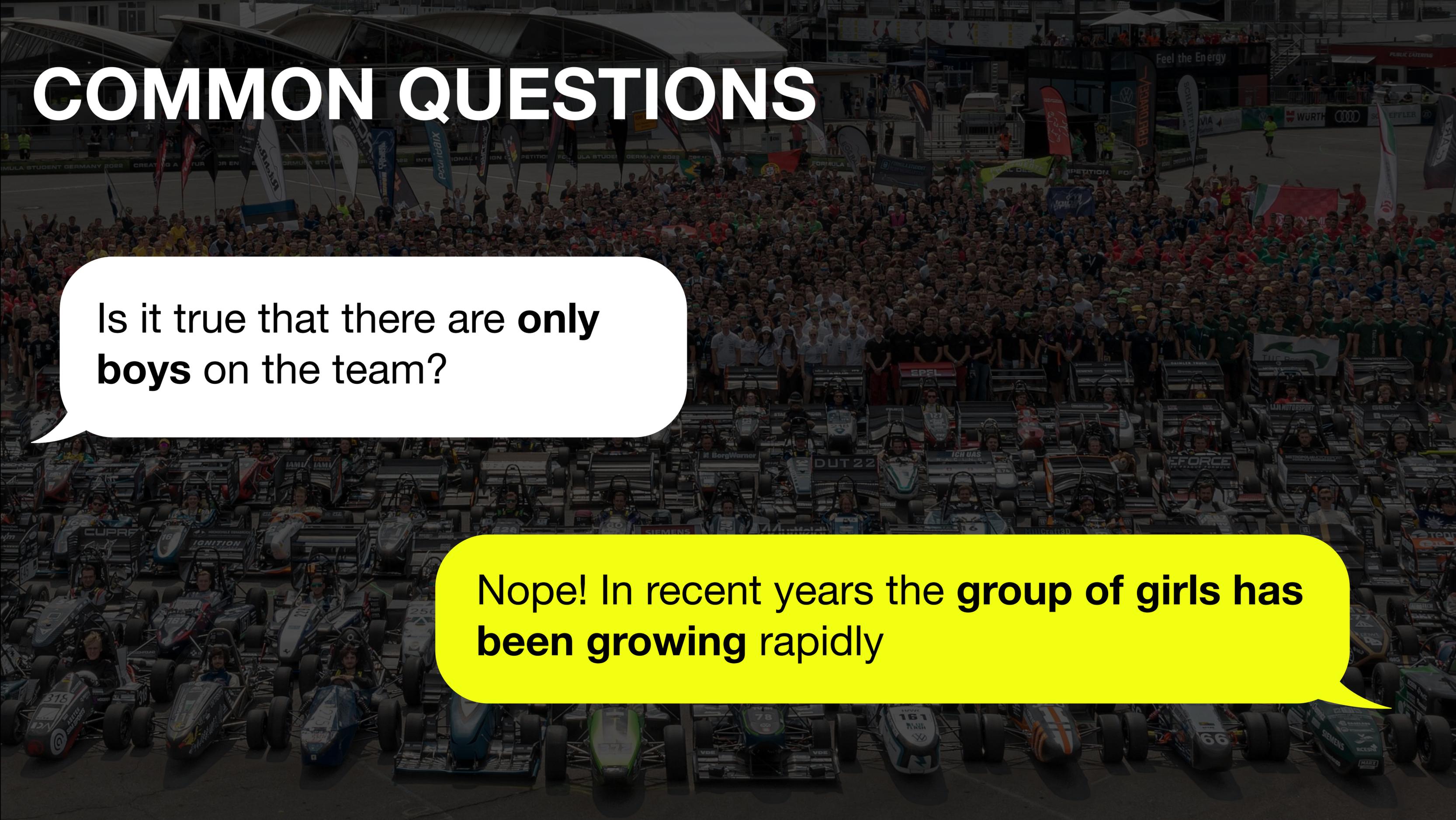
Absolutely NOT!

COMMON QUESTIONS

Is it true that there are **only boys** on the team?

Nope! In recent years the **group of girls** has been **growing rapidly**

COMMON QUESTIONS

A large crowd of people is gathered at a Formula Student event. In the foreground, many open-wheel race cars are lined up, each with various sponsor logos and numbers. The cars are arranged in rows, and the drivers are visible in the cockpits. The background is filled with a dense crowd of spectators, some holding flags. There are banners and flags for various sponsors and teams, including 'Feel the Energy', 'WURTH', 'AUDI', and 'EPFL'. The overall atmosphere is one of excitement and anticipation for the race.

Is it true that there are **only boys** on the team?

Nope! In recent years the **group of girls** has been **growing rapidly**

COMMON QUESTIONS

What does this project **give me back?**

Experience, teamwork and a lot of new friends and fun!

FORMER MEMBER



Luca Martinelli

SOFTWARE TEAM

I studied **Computer Science** and **ICT Innovation** at **DISI** and was part of the E-Agle Trento Racing Team, developing the steering wheel and the telemetry system.

The challenges that the Formula SAE project entails are not only technical. It is also required to have the courage to follow your own ideas with passion and determination.

This experience gave me the opportunity to work for **Automobili Lamborghini**.

If you follow your passions, like to test yourself and believe that **even the hardest challenges can be overcome**, E-Agle TRT is the perfect place for you.

SAVE THE DATE

DALL' AULA ALLA PISTA

unisciti a E-Agle Trento Racing Team!



B107 - Aula Magna Povo 2



9 ottobre alle 17:00

E-AGLE
TRENTO RACING TEAM

I NOSTRI PARTNER

TRENTINOSVILUPPO

IMPRESA INNOVAZIONE MARKETING TERRITORIALE



GET IN TOUCH!

Povo 2, piano -2



Looking to join the team?
jobs.eagletrt.it

@eagletrt 

hr@eagletrt.it 