

**BOSCH**

## Bosch Future Mobility Challenge – Participation Invitation

To whomever it may concern,

From: Rares Lemnariu [rares.lemnariu@ro.bosch.com](mailto:rares.lemnariu@ro.bosch.com), +40 722 432-285.

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Dear Sir or Madame,

We are delighted to invite the members of team **NitroBoosters** to the “**Bosch Future Mobility Challenge**”, organized by Bosch - Engineering Center Cluj in collaboration with IEEE-ITSS (Institute of Electrical and Electronics Engineers – Intelligent Transportation Systems Society). The competition will take place from 3<sup>rd</sup> of May 2023 to 7<sup>th</sup> of May 2023 (All dates included), at the following address: Str. Constanta 30-34, **Cluj Napoca, Cluj, Romania**, 400158

During the competition, student teams will have the opportunity to directly test and showcase their autonomous driving solutions on 1/10 scale vehicles provided by the company. The vehicle must be capable of driving itself, without human interaction, through a series of scenarios in a designated environment developed by us, simulating a smart city.

As part of the competition, accommodation will be provided at the Belvedere Hotel (according to contract 16/19.01.2023), while meals will be ensured at the hotel and our premises.

The following students are members of the invited team:

- Kaifan Zheng ,kaifan.zheng@mail.mcgill.ca,+14385096742
- Antoine Deng ,alexander.deng@mail.mcgill.ca,+14389277499
- Xi Yang Li ,xi.yang.li@mail.mcgill.ca,+15147707533
- Noshin Chowdhury ,noshin.chowdhury2@mail.mcgill.ca,+14385091645

While the mentor is:

- Hsiu-Chin Lin – Prof at McGill University

Kind regards,

Date and Place

Rares Lemnariu, AE/PJ-IU  
Technical leader of BFMC

21 March 2023, Cluj-Napoca

Website:

<https://boschfuturemobility.com/>

Git:

<https://github.com/ECC-BFMC>

Youtube:

<https://bit.ly/BFMCPlaylist>