Personal details

- Date of birth: December 23, 1996
- Email: bazzana@diag.uniroma1.it

Education
- 2020-present

PhD student in Engineering in Computer Science.
- 2020.10.23

Master of Science in Control Engineering from "La Sapienza", University of Rome (Italy). Grade achieved is 110/110 cum laude. Thesis title: "Intrinsically Stable MPC for Humanoid Gait Generation: from Linear to Nonlinear". Student Honors Program ("UKF on manifolds") was successfully completed.
- 2018.07.24

Bachelor degree in Electrical Engineering from "La Sapienza", University of Rome (Italy). Grade achieved is 110/110 cum laude.
- 2018.06.18

Graduation in music harmony from "S.Cecilia", Conservatory of Rome.
- 2017.06.24

Graduation in trumpet from "S.Cecilia", Conservatory of Rome.
- 2013.06.15

Graduation in solfège from "S.Cecilia", Conservatory of Rome.
- 2015.07.08

High school graduation from "Liceo Scientifico C. Cavour" of Rome. Grade achieved is 100\100.

Skills
- Languages: Italian (mother tongue), English, German.
- *Software*: C, C++, Matlab, SQL.

Interests
I play the trumpet and the piano and I have studied composition. Furthermore, I am currently studying as a mezzosoprano and trying to do my best with Susanna from "Le Nozze di Figaro".

Moreover, I appreciate literature and philosophy a lot. My favourite authors are Thomas Mann and Marcel Proust. I completed the reading of his "À la recherche du temps perdu" shortly before the end of the bachelor degree.

Finally, I am pretty much passionate for movies from the 50's and 60's. My favourite one is "Giant".