



Ing. Andrea Carpi

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Education

- 2020-2022** Master degree in Biomedical Engineering at Politecnico di Milano (110/110 with honors)
- 2017-2020** Bachelor in Biomedical Engineering at Politecnico di Milano (110/110 with honors)
- 2012-2017** Classical Maturity (100/100) at Liceo Classico G.D.Romagnosi of Parma

Experience

- 2024-PRESENT** Chief Executive Officer at EosMedTech Srl (<https://eosmedtech.com>)
- 2021-PRESENT** Chief Innovation Officer at Cad Service by Delmonte Giuseppe E C. S.N.C. (<https://cadservice.it>)
- 2020-2021** Innovation Officer at Cad Service by Delmonte Giuseppe E C. S.N.C. (<https://cadservice.it>)
- 2018-2020** Consultancy and development for Cad Service by Delmonte Giuseppe E C. S.N.C. (<https://cadservice.it>)
- 2018** Consultancy and development for ECHO - Education Culture Human Oxygen (<https://talkingteens.it>)
- 2018** Website design and development for Fortuna 1827 S.r.l. (<https://centrospecialisticomazzini.it>)
- 2017** Website design and development for Ottica Medioli by Medioli Ernesto & Figli S.r.l. (<https://otticamedioli.it>)

Languages

- ITALIAN** Native Speaker
- ENGLISH** Good Knowledge of written and spoken English
- SPANISH** Good Knowledge of written and spoken Spanish

Qualifications

- INFORMATICS** Certificate "ECDL FULL STANDARD"
- MARKETING** Six-months course "The Marketing Lab", Parma
- DEVELOPMENT** java-script, html, css, php, python, objective-c, swift, sql, mysql, matlab, gis, flutter,
- SUITES** Word, Excel, Powerpoint, Wordpress

Honors and Awards

- October 2018** "GLOBAL NOMINEE" at "NASA Space Apps Challenge" with the project "AirHive" (<https://airhive.it>)
The project aims to use machine learning and NASA satellites data to predict air pollution and help make cities more resilient.
- a.a. 2017/2018** Winner of "Premio Migliori Matricole" at Politecnico di Milano

Projects

- WeAreStudents** I designed, developed from scratch, and currently manage the platform, which boasts 9 million visits to the site and many thousands of users. The platform was designed using native code (js, html, css, php) and objective-C and Java for the apps.
Website <https://wearestudents.it>
App iOS (<https://itunes.apple.com/it/app/we-are-students-was/id1146946022>)
App Android (<https://itunes.apple.com/it/app/we-are-students-was/id1146946022>)