

Giuseppe Carbonara

Junior Data Scientist

Contact | g.carbonara@outlook.com
+39 329 8940620

Links | [linkedin.com/in/gobrac](https://www.linkedin.com/in/gobrac)
<https://gobrac.github.io/Portfolio>



ABOUT ME

I'm Giuseppe, 32 years old Junior Data Scientist with a background in cognitive science, a master degree in human-Computer interaction and a 2nd level Master degree in Data Science and Statistical Learning at the University of Florence and IMT (School for Advanced Studies Lucca).

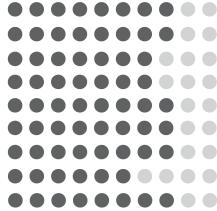
During the last three years, I had been working as quantitative UX Researcher and UX designer in the R&D team of Re: Lab s.r.l. at Reggio Emilia (Italy); My role encompassed the whole design process, from the preliminary exploratory stages of the user research to the data analysis and the creation of prototypes ready to be developed or tested, keeping the users' needs always in mind. I passed this last year studying data science at University of Florence and IMT Lucca to strength my hard skills of data scientist and acquiring an executive master's degree in the matter. I worked in multiple industries like automotive, banking sector (Intesa SanPaolo) and lighting manufacturing (Philips lighting), always in cross-disciplinary teams and with multiple international stakeholders.

My studies and work have widely prepared me in quantitative and qualitative methodologies for user research especially in the field of User Experience, now with a 2nd level master in Data Science, I strengthened my quantitative research and data analysis skills with a focus on Machine Learning methodologies for business and health sciences. I have excellent knowledge of quantitative data analysis in Python and R programming and data visualization tools as Tableau, as well as in qualitative research methodologies as interviews and focus groups. I am a proficient user of Adobe Creative Suite (PS, Illustrator, InDesign) and prototyping tools (as Axure, XD), I like to constantly challenge myself and I am looking forward to working with you!

DESIGN SKILLS

Technical skills

Python
R-studio
Keras / Tensorflow
Tableau
Adobe Photoshop
Adobe Illustrator
Adobe XD
Adobe indesign
Axure



Knowledge

Machine Learning
Data Science
User Research
User Experience Design
Usability Testing
Agile Methodologies

LANGUAGE SKILLS



EDUCATION

- From February 2021 to February 2022
Master in Data Science and Statistical Learning
Unifi / IMT Lucca
- From September 2016 to March 2019
Master Degree in Human-Computer Interaction.
Università di Trento.
- From February to June 2018
Erasmus Program.
University of Twente.
- From April 2013 to July 2013
Erasmus Program.
Instituto Universitário da Maia, ISMAI
- From 2011 to 2015
Bachelor`s degree in Psychology
Università del Salento.

WORK EXPERIENCE



MY SPECIALITIES

