Jacopo Schiavon, Ph.D.

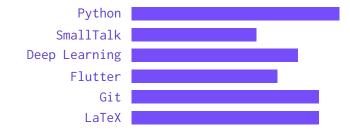✉ jacoposchiavon21@gmail.com   📞 +33 6 40 73 01 91
in jacopo-schiavon   🌐 http://jschiavon.github.io/

About me

I am a versatile data scientist and software developer, with an MSc in Physics and a PhD in Statistics. My approach to problem-solving is driven by curiosity, creativity, and strong analytical skills. As a dedicated team player, I am passionate about leveraging science and technology to make meaningful contributions.

Python
SmallTalk
Deep Learning
Flutter
Git
LaTeX

Professional experiences

2024 – PRESENT 🔖 **Software engineer | Lifeware (Zürich, CH)**
Developing software solutions for life insurance clients

2022 – 2023 🔖 **Freelance App Developer | Remotely**
Cross-Platform Application Development
Utilized Flutter framework for Android and web app development, with a Flask REST API as a backend.

2017 – 2018 🔖 **Data Science Consultant | BIP (Milan, IT)**
Marketing Analytics and Cross-Industry Projects
Built attribution model to gauge branding campaign impact for online retail, creation of a predicion model to help resource allocation within the client branding team. Contributed to NLP ticket dispatch and geospatial traffic route projects, helping and mentoring colleagues

Education

2018 – 2022 🎓 **PhD. Statistics**, University of Padua
Thesis title: *Differential Geometry of symmetric and positive definite matrices for statistical applications.*

2015 – 2017 🎓 **MSc. Physics**, University of Padua
Thesis title: *Detection of causality in complex systems.*

Skills

CODING	Python, R, SmallTalk, C++, Flutter
WEB	HTML, CSS, JavaScript, Flask
DATABASE	MySQL, SQLite, MSSQL
OFFICE	MS Office, OpenOffice, LaTeX
DEV. ENV.	Git, GitHub, Google Cloud Platform
SOFT	Presentation, consulting, teamwork

Languages

ITALIAN	📘	Native
ENGLISH	📘	Fluent
FRENCH	📘	Proficient