

Data Science Intern

We are looking for the best and brightest students interested in Machine Learning to join our team. Together, we will apply and develop new machine learning methods to solve challenging problems in the domain of geospatial data. To this end, you will process, visualize, and statistically analyze rich location-based information streams to solve relevant & challenging real-world problems.

Here's a little taste of your challenge

- You will be part of the very beginning stage of relevant projects involving large and imperfect data sets;
- We challenge you to extract value from data crawled from the web, translate it and use it.
- We have access of thousands of leads and we need some AI behind to categorize it. Are you willing to help?

What we expect from you

- Currently student in the field of Computer Science or equivalent and high interest in data analysis / machine learning;
- Programming experience in languages such as Python or Java
- Domain in SQL preference using Postgres or SQLite (Postgis extension is a plus)
- Advantageous: experience in standard data science tools such as Jupyter, Pandas, Sklearn, Tensorflow, Hadoop and Spark
- Advantageous: proficiency in designing and implementing efficient algorithms & data structures;
- Ideally: Experience with geolocation data analysis and machine learning;
- Good written and oral language skills in English.

What you can expect from us

- You will never get bored! A company culture that likes to work hard and play hard. We like to have fun. There is no sense coming to a job everyday if you don't like the people you work with.
- The exciting opportunity to be part of our internship program *Hands on the Keyboard*.
- Salary and benefits compatible with market.
- Location: Itaim Bibi.

Who are we?

TomTom created the easy-to-use navigation device, one of the most influential inventions of all time.

Since then, our software and navigation technologies have been powering over hundreds of millions of applications across the globe. From industry-leading location-based products and mapmaking technologies, to embedded automotive navigation solutions; innovative personal navigation devices and apps to advanced telematics fleet management and connected car services. We continue to shape the future, leading the way with autonomous driving, smart mobility and smarter cities.

www.tomtom.com

Send your CV to:

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