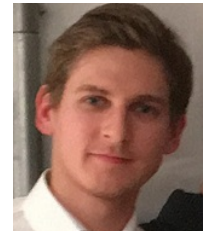


Nicolas VOISIN

Quantitative Developer

📍 10 rue Lincoln, 75008 PARIS
✉️ voisin.nicolas@gmail.com
🌐 [linkedin.com/in/voisinnicolas](https://www.linkedin.com/in/voisinnicolas)
🔗 <https://nick-voisin.github.io>



Lived and breathed financial markets and technology since an early age. Rigorous and goal-driven at heart, my education and work experience have developed my entrepreneurial and curious-mind upbringing into achieving tangible results.

📁 WORK EXPERIENCE

Today March 2020	Head of Research and Development, <u>TENDANCE FINANCE</u>, Paris <ul style="list-style-type: none">➢ Lead the development of the research stack in Python.➢ Responsible for the creation, implementation and deployment of the firms trading strategies on futures (Equities, Bonds and Forex). <div>Bloomberg Terminal Python Azure</div>
December 2019 June 2018	Co-founder, <u>FINANCIAL NODE</u>, Paris <p>Designed and developed a SaaS web application on Azure that enabled users to build and backtest portfolios interactively. Grew site to 100 active monthly users.</p> <div>ASP.NET Core React Azure</div>
July 2017 October 2014	Quantitative Developer, <u>TENDANCE FINANCE</u>, Paris <ul style="list-style-type: none">➢ Research and implementation of systematic trading strategies with Finite-State Machine automata.➢ Development of the firm's backtesting engine.➢ Responsible for executions/rolls and pre-trade risk validation. <div>Bloomberg Terminal C# VBA</div>
October 2014 May 2014	Structuring (Internship), <u>EXANE</u>, Paris <ul style="list-style-type: none">➢ Developed dashboards and tools to monitor Exane's quantitative indices.➢ Participated in the development of an index that replicated a basket of convertible bonds (TOP ECI EURO). Now in production.➢ Developed a high dividend, low volatility index in the STOXX 600 stock universe. <div>Bloomberg Terminal VBA</div>

🎓 EDUCATION

2019	AMF Certification - Bärchen
2013-2014	University of Bordeaux , Masters degree in Financial and Economic Risk
2011-2014	ENSEIRB-MATMECA , Graduate Engineering School

</> CODING

Python ● ● ● ● ●
C# .NET ● ● ● ● ○
VBA ● ● ● ● ○

📖 LANGUAGES

French ● ● ● ● ●
English ● ● ● ● ●

👉 HOBBIES

- Sport - Running and Tennis
- Functional Programming : F#, OCaml
- Wildlife conservation
- Shareholder in Limpopo-Lipadi, Botswana