

# Artem Ilin

*LinkedIn:* artemilin1 \* *GitHub:* ArtemIlinn

*E-mail:* artemilinw@gmail.com \* *Telegram:* @artem\_ilin

## EXPERIENCE:

---

<b>Higher School of Economics</b> <i>Center of Financial Research and Data Analysis</i>	<i>Aug 2023 – Current</i> <i>Moscow, Russia</i>
<b>Internship Experience UK – Bright Network</b> <i>Investment Banking &amp; Asset Management</i>	<i>Jun 2023</i> <i>the UK, Remote</i>
<b>Higher School of Economics – Faculty of Computer Science</b> <i>Teacher Assistant in Discrete Mathematics</i>	<i>Sep 2022 – Jun 2023</i> <i>Moscow, Russia</i>

## EDUCATION:

---

<b>London School of Economics &amp; Higher School of Economics</b> <i>Bachelor of Data Science and Business Analytics</i> <ul style="list-style-type: none"><li>• Relevant Coursework: Business (BMGC) (8/10), Python (8/10), Statistics (A-), Economics (A)</li><li>• Projects: Dubai-Moscow business case, ESG paper, Spotify API web analytics.</li></ul>	<i>Class of 2025</i> <i>Moscow, London</i>
<b>Lyceum of Higher School of Economics</b> <i>Mathematical Major</i> <ul style="list-style-type: none"><li>• Created and run math olympiad for students in grades 10-11 (100+ people).</li><li>• Founder and captain of olympiad math team of 4 people.</li></ul>	<i>Sep 2019 – May 2021</i> <i>Moscow, Russia</i>

## EXTRACURRICULAR ACTIVITIES:

---

<b>Entrepreneurship School – Tinkoff &amp; HSE FCS</b> <i>CEO of Fintech Data Mining Startup</i> AI focused software that analyses financial forums and finds patterns.	<i>Jul 2023</i> <i>Moscow, Russia</i>
<b>ICEF (МИЭФ) pre-Masters School, Higher School of Economics</b> <i>Finance &amp; Econometrics</i>	<i>May 2023 – Jun 2023</i> <i>Moscow, Russia</i>
<b>S+ Consulting School</b> <i>Management &amp; Strategy Consulting</i>	<i>Feb 2023 – Mar 2023</i> <i>Moscow, Russia</i>
<b>Center of Mathematical Finance (ИМФ)</b> <i>Quantitative Analytics – graduated with honors: cum laude diploma</i> <ul style="list-style-type: none"><li>• Macro impact on oil prices (IMF data).</li><li>• Options pricing and trading: stochastic vols, delta hedge, bifurcations, python.</li></ul>	<i>Sep 2022 – Feb 2023</i> <i>Moscow, Russia</i>
<b>Yandex Lyceum</b> <i>Industrial programming in Python</i>	<i>Sep 2017 – May 2019</i> <i>Ulyanovsk, Russia</i>
<b>Sirius University</b> <i>Olympiad Mathematics Bootcamp</i>	<i>Sep of 2018, 2017, 2016, 2015</i> <i>Sochi, Russia</i>

## ADDITIONAL INFORMATION:

---

<b>Skills:</b>	English C1 academic level, fluent in Russian
<b>Programming:</b>	Python, Data Science/ML Libraries, SQL
<b>Computer:</b>	L <sup>A</sup> T <sub>E</sub> X, Excel, Microsoft Office
<b>Certifications:</b>	Tournament of Towns winner diploma, Boston Consulting Group: Strategy, HSE FinTech, Coursera: Data Science, Business, Finance
<b>Interests:</b>	Tennis, Olympiad Math, ESG