Sergey Syntulsky

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| EXPERIENCE | |
|---------------------------|---|
| 01.07.2014 – now | Worldquant, LtD, Stamford CT |
| | Vice president, research and portfolio management |
| | Managing portfolio and leading research activities (distributed team of 10 researchers) in following directions: |
| | Usage of new datasets to produce low-correlated systematic trading strategies on equity, |
| | Building daily/low-turnover trading strategies on futures based on deep market analysis (mostly for energy markets), |
| | Building internal system for research activities evaluation. |
| 01.10.2007-20.06.2014 | Institute of System Monitoring, Moscow |
| | Chief research and development officer |
| | Led quantitative development activities (team of 20 analysts) in middle- sized company focused on strategy consulting, quantitative analytics and software development. |
| | Major projects: |
| | Integrated planning and decision support system for utilities, |
| | Data analytical products for energy regulatory bodies, power grids and district heating companies, |
| | Risk management / futures trading model for energy sector companies (managing price and volumetric risks for producers and consumers of electricity, alpha research), |
| | District heating system optimization model, |
| | Valuation methodology for power grid investment projects. Valuated smart grid as real option to build local power generators. |
| 01.08.2005- | Openwaygroup, Saint-Petersburg |
| 01.10.2007 | Senior software developer, Java |
| | Developed proper platform for banking business processes modeling and execution. |
| EDUCATION | |
| 01.09.2011- 07.07.2014 | New Economic School Master in finance, cum laude. |
| 07.07.2014 | |

01.09.2002-

Saint-Petersburg State University Faculty of mathematics and mechanics, computer science, cum laude. 01.07.2007