

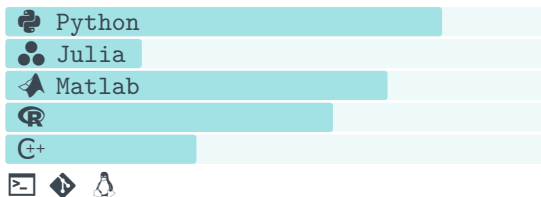
john doe

mathematician

about

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skills



languages

EN mother tongue
RU intermediate
FR basic

education

Sep 2016 – Present	Doctor of Philosophy in Mathematics Doing awesome research!	Courant Institute of Mathematical Sciences
Sep 2013 – Jul 2016	Bachelor of Science in Mathematics Thesis: <i>On the Topic of Group Theory and it's Connection with the Rubik's Cube</i> , A+ The goal of the thesis was to provide a concise and <i>coherent</i> discussion on the mathematical foundation underlying the Rubik's cube puzzle. Relevant coursework: <i>algebra, calculus, numerical analysis, optimization, stochastics, statistical learning theory</i>	Courant Institute of Mathematical Sciences

experience

Aug 2017 – Present	Tesla <i>Machine Vision Engineering Intern</i> Currently developing computer vision based inspection and analysis systems for manufacturing processes and material flow.	Fremont, CA, US
Sep 2015 – Jun 2016	Courant Institute of Mathematical Science <i>Scientific Employee</i> Beside being a TA for linear algebra and calculus, I solved the Navier-Stokes existence and smoothness problem.	New York, NY, US
Jan 2011 – Nov 2014	Victoria's Secret <i>Creative Helper</i> Set up mannequins and displays in order to entice future customers. Furthermore I provided superior customer service by helping with customer decisions.	Paris, FR

honors & awards

Sep 2015–Jun 2016	Max Goldstein Prize 2015/2016 Received a performance-based scholarship, which is awarded to recognise exceptional academic performance and creativity in computing.	Courant Institute of Mathematical Science, NYU
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Jan 1970 – Aug 2017	Title Description	Location
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