

# Przemyslaw Zientala

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## EDUCATION

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<b>Georgia Institute of Technology</b> <i>MS in Analytics (Computational Data Analytics track)</i>	Atlanta, United States August 2021 - present
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<b>UC Berkeley, UCLA, UIUC</b> <i>Proctored online courses</i> Calculus 2 (4.0/4.0), Java Programming 2 (4.0/4.0), Applied Linear Algebra (4.0/4.0)	Remote July 2019 – November 2019
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<b>University of Southampton</b> <i>BSc Geography, 3.89/4.0 (equivalent)</i> <u><i>Bsc thesis: "Water point mapping in Tanzania using a machine learning approach"</i></u> <ul style="list-style-type: none"><li>• Top 20 1<sup>st</sup> year student, Dean's List award for Outstanding Achievement (all 3 years)</li><li>• Math coursework: Statistical modelling (4.0/4.0) Statistical Distribution Theory (4.0/4.0)</li></ul>	Southampton, United Kingdom September 2014 – June 2017
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## INDUSTRY EXPERIENCE

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<b>Datadog</b> <i>Senior Solutions Engineer</i> <ul style="list-style-type: none"><li>• Implemented part of the Root Cause Analysis product in 4 weeks while working with the Data Science team</li><li>• Coordinated proof-of-concept studies and tailored product demos with Sales Representatives, closing 10+ \$5,000 MRR deals and several \$100,000+ ARR deals</li><li>• Top-10% performance based on customer satisfaction. Drove 15+ C/VP-level technical troubleshooting cases to swift resolution, including last-minute escalation calls</li><li>• Mentored several new engineers and led 30+ troubleshooting calls</li></ul>	Paris, France May 2019 – July 2021
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<b>Perfect Dashboard</b> <i>Machine Learning Consultant</i> <ul style="list-style-type: none"><li>• Improved performance of a model for classifying Wordpress websites condition after plugin updates (fine/broken) by 10%, contributing to passing technical due diligence for a successful acquisition</li><li>• Coordinated and revised data annotation process, improving the labelling accuracy of a 10-person team by 10%</li></ul>	Warsaw, Poland February 2019 – April 2019
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<b>Researchably</b> <i>Co-founder</i> <ul style="list-style-type: none"><li>• Developed a machine learning platform for extraction and linking of information from biomedical research papers used by Sanofi (\$20,000 deal)</li><li>• Deployed and optimized an active learning support vector machine model by using a secondary model for hyperparameter tuning, improving the accuracy by 50%</li><li>• Co-authored biomedical data annotation guidelines, increasing annotation quality by 20%</li><li>• Discovered and analyzed customer segments and their needs through 100+ interviews</li></ul>	Southampton, United Kingdom January 2017 – January 2019
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<b>IT Innovation Centre</b> <i>Data Mining Intern</i> <ul style="list-style-type: none"><li>• Created a Java application for verifying the truthfulness of social media posts via association rule mining and clustering on Twitter, Facebook, and YouTube data</li></ul>	Southampton, United Kingdom June 2016 – September 2016
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