

Anon Anon, PhD
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Summary

- Software engineer with experience in higher education and mathematical research.
- Experience leading industry R&D projects related to AI in a start-up environment
- Excellent communication skills and experience working closely with management
- Current location: [REDACTED] (**will relocate**)

Core Skills

- | | | |
|-----------------------------|------------------------|----------|
| • Advanced Mathematics | • Software Development | • Python |
| • Statistics | • Agile workflows | • SQL |
| • Mathematical Optimization | • C/C++ | • Linux |
| • Artificial intelligence | • Algorithms | • Git |

Education

[REDACTED] 2018 - 2021

Doctor of Philosophy, Mathematics and applications

- Thesis Title: [REDACTED]
- Researched and studied algebraic structures with applications to quantum physics

[REDACTED] 2014 - 2016

Master of Science (Research), Mathematics

- Research Thesis Title: [REDACTED]
- My research thesis was awarded with [REDACTED] price for excellent thesis
- Developed software in Python for calculations related to elliptic curves

[REDACTED] 2013

Bachelor of Science, Mathematics

[REDACTED] 2009 - 2012

Bachelor degree program (unfinished), Computer Science

- Completed all coursework in computer science: Artificial intelligence, computer graphics, algorithms and data structures, formal verification methods, databases and data storage, computer security, numerical methods, statistics and probability.
- Developed advanced programming skills in **Java, C/C++, Python, SQL**, and other languages

