Anon Anon, PhD

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Summary

- Software engineer with experience in higher education and mathematical research. ٠
- 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: (will relocate) •
- **Core Skills Advanced Mathematics** • Software Development • Python . • SQL **Statistics** • Agile workflows • Mathematical Optimization • C/C++ • Linux Artificial intelligence • Algorithms • Git Education 2018 - 2021 Doctor of Philosophy, Mathematics and applications Thesis Title: Researched and studied algebraic structures with applications to quantum physics 2014 - 2016

Master of Science (Research), Mathematics

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

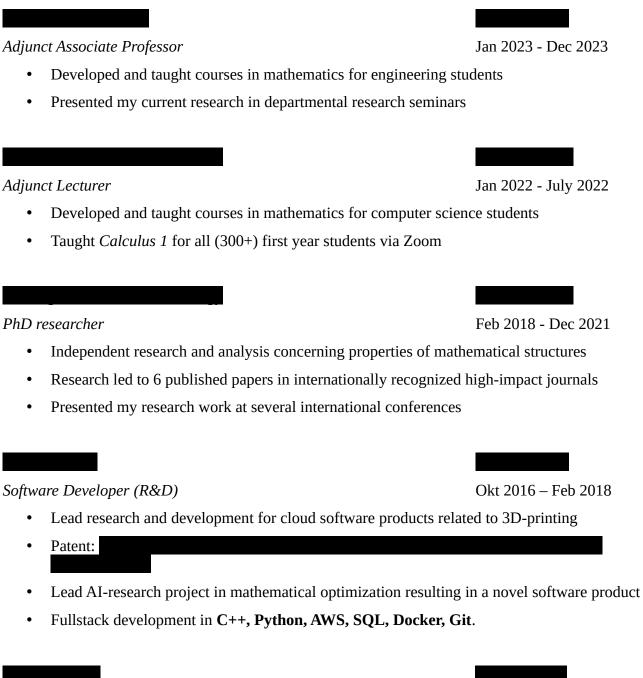
Bachelor of Science, Mathematics

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 ٠ languages

2013

2009 - 2012



Software Developer (Intern)

- Developed software in Java and Python related to the driver's instrument cluster
- GUI-programming and UX-design

Software Developer (Intern Team Leader)

- Fullstack development in HTML, CSS, PHP, MySQL, Linux
- Lead a team of 8 students and was responsible for choosing technical solutions

Mar 2013 – Dec 2013

Sep 2010 – Jun 2011

Adjunct Lecturer

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