Cameron Pfiffer
University of Oregon

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EDUCATION

University of Oregon   **Eugene, Oregon, USA**
PhD Student, Finance   August 2018-Present
- **Research Interests:** Market microstructure, computational finance, machine learning
- **Relevant Coursework:** Corporate finance, microeconomics, econometrics

Henley Business School   **Reading, United Kingdom**
Masters of Science in Finance   August 2017
- **Honors:** Distinction (UK Highest Honors, Summa Cum Laude equivalent)
- **Relevant Coursework:** Quantitative finance, programming, portfolio management, econometrics

Southern Oregon University   **Ashland, Oregon, USA**
BSc Lighting Design, studies in Computer Science and Finance   June 2016
- **Honors:** Cum Laude
- **Relevant Coursework:** Finance, economics, accounting, programming, business statistics

WORK & LEADERSHIP EXPERIENCE

Turing.jl   **Cambridge, UK**
Software Developer   August 2018 - Present
- I write tutorials and tooling for an open-source probabilistic programming language in Julia

ACA Compliance Group   **Jacksonville, Oregon**
Junior Software Developer   October 2017 - August 2018
- Constructed tools in C# to automate a large portion of the verification process for 90+ employees
- Developed high-speed multithreaded parsers for proprietary performance measurement systems
- Provided investment performance measurement consulting, advisory, and educational services

Reading University Investment Society   **Reading, United Kingdom**
Editor in Chief   November 2016 – September 2017
- Edited, wrote for, and designed monthly investment-focused newspaper.
- Published 8 editions, each with 10 or more high-quality articles
- Wrote articles on quantitative investing, biotechnology, monetary policy, market microstructure

SKILLS, ACTIVITIES & INTERESTS

Programming Languages: C#, Haskell, Rust, R, Julia, VBA, SQL, Python
Tools & Frameworks: TensorFlow, Keras, QuantLib, .NET
Certifications & Training: Machine Learning, Bloomberg Market Concepts
Interests: Improvisational piano, programming, cycling