Amanda Rine

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Mathematician
Pythagorean School

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Career path

Education

2024-2025 Post doc., supervised by Jean-Pierre Serre . . . . . Collège de Rance

2020-2023 PhD Mathematics, supervised by Alexander Grothendieck . . . . . UCLA

2019-2020 BSc Mathematics . . . . . Duketon University

2015-2018 MSc Mathematics . . . . . Duketon University

Employment history

Mozilla . . . . . 2018-2019 · San Rancisco
Designer

· Remove paws from Mozilla Firefox's logo.

St. Thomas Church, Leipzig . . . . . 1723-1750 · Leipzig, Germany
Kapellmeister

· Compose hundreds of cantatas.

· Play the organ every sunday for the mass.

Internship history

Dunder Mifflin Paper Company . . . . . 2001-2010 · Scranton, PA
Junior salesman

· Multiplie Dundies Awards winner.

· Assistant to the Assistant regional manager.

Skills

Computer sciences

Programming A+, C, C–, C++, C*, C#, D, E, F, F#, F*, J, J#, J++, K, M2001, M4, M#, P, P4, P", Q, Q#, S, S2, S3, T, X++, X10, Z++.

Systems S-OS.

Practical skills

Languages	Body language, English, Lojban, the universal language of Love.
Mobility	Bike, car, fake taxi, helicopter, jet, motorcycle, submarine.
Other	People person person.

Passions

Sports	Chess (especially knight), ride my pony, aquapony.
Music	Good ol' Franco-Flemish School music, John Frusciante, Josh Klinghoffer, not Robert Fripp.
Series	$\sum_{n=1}^{\infty} n = -\frac{1}{12}$.

Involvement

Projects

— Creator of the *Association des Collaborateurs de Nicolas Bourbaki* in 1952. The group's purpose was originally to write a rigorous textbook in analysis, but it grew to include presentations of many branches of algebra and analysis, including topology, from an axiomatic point of view. It eventually turned into a Tupperware party ; Grothendieck left it over an agreement regarding the optimal tupperware shape.

Achievements

— Writer of fantasy story aimed at children, with national success — Judea, 33 B.C.

— First and only person to define what a set is in a Set theory book.