

Anastasia Kulikova's extensive career features performances throughout Europe and North America, as well as many prizes at numerous national and international competitions in Italy, Bulgaria, France, the USA and beyond. She is a past scholarship holder of the Woman's Art Association of Canada and a winner of the University of Toronto Concerto Competition, which led to her orchestral debut in 2022. Anastasia holds Bachelor and Masters degrees from the University of Toronto, where she studied with Marietta Orlov. In 2024 she completed Master of Arts at the Mozarteum University Salzburg, specializing in chamber music and lied accompaniment under the guidance of Connie Shih and Pauliina Tukiainen.

As a sought-after collaborative pianist, she was faculty at the Casalmaggiore International (Italy) and the Musiktage-am-Rhein (Germany) festivals in 2023, and the Summer Academy at the Anton Bruckner University (Linz) in 2024. In 2025 she was the Korrepetitorin in the youth production of opera Maria Stuarda as part of Salzburger Festspiele: Opern Camps. She is an active accompanist for various choirs across Salzburg, and has performed in the Salzburger Dom with MozartChor Salzburg and ProVobis. She currently works at the Mozarteum University as a collaborative pianist and coach in the strings department.

Her extensive chamber music career includes two successful tours of England (2022, 2024), and second prize at La Follia Nuova International Chamber Music Competition (Italy) with cellist Felix Rosenboom. She is part of the Liedduo Turkheimer-Kulikova, who were semifinalists in the 2024 Groningen Liedduo Competition (Netherlands), and recently performed in Oxford (England) and Porto (Portugal). She has been featured at festivals such as the Barnes Music Society, Projeto:Canção, and the Erika Frieser Kammermusikstage. Anastasia enjoys a busy career as a collaborative pianist and chamber musician, and in the 2025/26 season she will perform with various chamber music partners in Germany, Austria, Italy and England.