

CURRICULUM VITAE OF PARKER GREY ADDISON

Parker Grey Addison
Gabriel Arbitration AG
Rämistrasse 6
CH-8001 Zurich



Professional Experience

2026–present	Strategy advisor for AI at Gabriel Arbitration.
2025–2026	Teaching assistant for IVIA Lab at ETH Zurich.
2021–2024	Consultant for AI in Government & Public Services at Deloitte.
2021	Intern for supercomputing in USRA at NASA Ames.
2019–2020	Researcher at Qualcomm Institute, UC San Diego.
2018–2020	Research assistant and teaching assistant to Prof. Dr. Aaron Fraenkel and Prof. Dr. Justin Eldridge at UC San Diego.

Education

2024–present	MSc Data Science at ETH Zurich, thesis forthcoming.
2017–2021	BSc Data Science at University of California San Diego, with minor specialization in Business Management.

AI Strategy Experience

Team lead and technical specialist on several applied AI engagements for in-house R&D and regulated industries; including a \$4M+ generative AI project for a U.S. federal agency. Consistent focus on data privacy and responsible integration.

Established an early generative AI rapid-prototyping toolkit which shaped firm-wide strategy towards LLM adoption for non-technical clients. Research, development, and strategic contributions to frontier topics in privacy-enhancing technologies and AI governance.

Languages

English (native speaker).
German (basic knowledge).
Spanish (basic knowledge).

Publications

C-FedRAG: A Confidential Federated Retrieval-Augmented Generation System, preprint, Dec 2024 (with Deloitte and NVIDIA).

Hobbies

Hiking, piano and guitar, personal coding projects.