

# Nuria Keeve



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Berlin / Germany

I am a design and planning specialist with a focus on urban ecology, holding an MSc in architecture from Aalto University. My expertise lies in integrating non-human perspectives into urban spaces, driven by a passion for enhancing urban biodiversity and creating sustainable, livable cities. I view the built environment and nature as intricately interconnected, perceiving the urban fabric as a seamless, complex landscape. This perspective deeply influences my approach to designing and thinking about environments. My work centers on designing and analyzing urban environments to support diverse species, informed by my master's thesis on incorporating habitat networks into Berlin's urban planning. I have collaborated on interdisciplinary research projects with terrestrial ecologists, simulating animal movement to identify urban barriers and essential habitats, and developed and tested strategies to incorporate this data into urban planning. My experience also includes geospatial analysis, 3D simulation and modeling, and tactical urbanism, which I apply to create thoughtful and innovative urban designs. My curiosity and innovative mindset shape my holistic approach to urban design, and I thrive in collaborative, multidisciplinary teams dedicated to creating vibrant and resilient urban spaces.

## Education

- 09.2020 - 05.2023: Aalto University (FI) // Urban Studies and Planning, M.Sc Architecture
- 08.2019 - 04.2020: Akademie der Bildenden Künste Wien // B.Sc in Architecture
- 01.2015 - 06.2015: Universidad de Alicante // Exchange studies
- 10.2013 - 04.2017: Berliner Hochschule für Technik (BHT) // B.Sc in Architecture

## Work experience

- 07.2024 - now: Studio Animal-Aided Design (Berlin, DE)  
// Design and planning specialist with a focus on urban ecology
- 07.2023 - 07.2024: Technical University Vienna (Vienna, AU)  
// Research assistant for the Project „Faunistic Landscape Resistance Analysis“
- 01.2022 - 04.2022: Aalto University (Helsinki, FI), Urban Challenge Studio 2  
// Teaching Assistant
- 09.2021 - 12.2021: Aalto University Shop and CHEMARTS Lab (Helsinki, FI)  
// Collaboration for design with biomaterials
- 04.2020 - 06.2023: Various (remote), Industrial design furniture  
// E-commerce logistics
- 09.2019 - 03.2020: Make\_Shift (Berlin, DE), Consultant for architecture and urban futures  
// Project Assistant spatial program Theater Karlshorst
- 08.2019 - 09.2019: O Mato Experience (Amazonas, BR), Music festival  
// Construction and concept for low-tech building solutions
- 04.2017 - 10.2017: Raumlabor (Berlin, DE), Sammlers Traum, Young House of One,  
// Internship
- 06.2015 - 09.2016: Lorenzen und Partner Architekten (Berlin, DE)  
// LP 1, LP 5, and property sales
- 04.2014 - 07.2014: Berliner Hochschule für Technik (BHT) (Berlin, DE),  
// Teaching Assistant for architectural drawing and presentation

## Skills

- Software: Adobe Cloud / Rhino / Grasshopper / QGIS / ArchiCAD / Python / MS Office
- Technical skills: Multidisciplinary / holistic thinking / multispecies perspective / team leadership / project management / report and scientific writing
- Softskills: Curios / communicative / responsible / creative / fast learner  
team play/ organized / time management / positive / friendly