

LORENA

KNEZEVIC

AIA, LEED AP BD + C

PROFESSIONAL EXPERIENCE

2024

2023

2022

Gensler Miami
September 2021- Present
Associate , Licensed Architect

University of Miami, School of Architecture
January 2021 - December 2021
Part-time Lecturer

2021

2020

Perkins and Will Miami Studio
January 2019- September 2021
Designer

2019

Shulman and Associates
August 2018- December 2018
Architectural Intern

Modeling +
Simulations

SKILLS

Visualization +
Coordination

Revit, Rhino, Grasshopper,
Midjourney, Sketchup AutoCAD
Climate Studio, DIVA

Enscape, Lumion, V-Ray, Octane
Unity
After Effects
Adobe Creative Suite
Bluebeam, Procore, BIM 360

2018

Robert A.M. Stern Architecture
May 2017 - July 2017
Architectural Intern

2017

Robert A.M. Stern Architecture
June 2016- August 2016
Architectural Intern

Doctorate of Design Candidate
B.Arch, M.Science in Architecture

EDUCATION AND RECOGNITION

Smart Cities Conference Panelist 2024 : AI (Upcoming)

IIDA South Florida Human Excellence in the Digital Era
AI Brain Panelist - New Year New You Conference 2024

Florida International University
Doctorate of Design Candidate
Thesis: AI in Design Professions

Supporting Diversity through Affordable Living : TOD
+ Affordable Housing + More
Gensler Firmwide Research Grant 2023

Innovation Incubator Research Grant 2021
Perkins and Will, Firmwide
Project: Real Presentations in Virtual Rooms

Phil Freelon Design Leadership Competition
Shortlisted, Top Living Design Pick 2020
Perkins and Will, Firmwide
Project: Sedimentary Society

Innovation Incubator Research Grant 2020
Perkins and Will, Firmwide
Project: Instinct to Digital Impact

University of Miami
Master of Science in Architecture
Thesis: Structures : Skins - A Persistent Evolutionary
Model for Nonlinear Design Processes

Design in the Age of Experience Hackathon
Milan Design Week 2019
People's Choice Winner of Dessault Systems
Team Submission

AR in Action Summit MIT 2019
Panelist Speaker on AR in Architecture

ULI Hines Competition 2019
Honorable Mention Winner
Team Submission : The 8th Hill

Society of American Registered Architects NY
Design Award of Merit 2018
Partner project: White Crown Research Center

University of Miami, B. Arch, Minor in Art
Thesis: The Architecture of Augmented Reality
Involvement: AIAS President 2017-2018
Women in Architecture
Research Assistant at RAD Lab

Driverless Future Challenge Runner Up
Blankspace Competition
Collaboration with RAD-UM, Parkshare

American Institute of Architecture, Miami
Merit Award for Excellence in Design 2017
Project: Epee Academy

Sean F. Mellon Memorial Scholarship 2016
Society of American Registered Architects