OLEG KOZLOVSKII

License: Architect, Minnesota, #55701

Website: https://informal-arch.com/ or scan here ->

Credentials: LEED AP BD+C, WELL AP, AIA, NCARB

Cellphone: 1-651-352-1317

E-mail: kozlovskii.aia@gmail.com

Address: 115 2nd Ave S, 617

Minneapolis, MN, USA, 55401



COMPETITION EXPERIENCE:

St. Paul Prize

• 2023 1st place (shared). Project: Convergence

Ralph Rapson Traveling Study Fellowship

• 2021, 2022 finalist. Projects: The Willmar Fleet, Theater of Life

Impact Skyrise

• 2022 top 50 list. Project: Skyless Skyscraper

CONFERENCE EXPERIENCE:

A'23 MN Conference on Architecture

- Session: "Shelters vs Homeless Camps, bridging the gap."
- The session culminated my research into homelessness in MN.
 I presented the entire session and held a Q&A. The session offered 1.5 HSW CE. 157 people signed up.

PROFESSIONAL EXPERIENCE:

Alliiance | Architect

Minneapolis, MN, USA | alliiance.us | 06-2014 – present | full-time

- Key Projects: Target Center Renovation (among the most significant projects in the firm's history), Muhammad Ali International Airport, Medtronic Monument at the US Bank Stadium, Alvera Apartments Façade.
- Roles and Responsibilities: Project Documentation, Project Design, Visualization Leadership, Workflow Leadership, Technology Leadership, BIM Expert.

ACADEMIC EXPERIENCE:

University of Minnesota | Master of Architecture

Minneapolis, MN, US | College of Design (CDES) | design.umn.edu | (09-2012-05-2015) | full-time

- Thesis: Density of Urban Life
- Studio professors: James Garret Junior, Andrzej Piotrowski, Jennifer Yoos, Ozayr Saloojee, Sharon Roe, and Adam Marcus.
- Work (part-time): Assisted others with photo and video cameras and equipment such as lights, backgrounds, and needs in the school design lab. Recorded lectures and important events at the University and archived them for records.

Voronezh State University of Technology | Bachelor of Architecture

Voronezh, Russia | College of Project Development and Architectural Visualization cchgeu.ru | 09-2007 – 06-2012 | full-time

- Graduated with distinction
- Thesis: Voronezh State Train Station
- Internship: Soshnikov-Aristovy Architects | Office interiors and hotels

SKILLS:

Leadership

- Lead efforts to research new project delivery tools, implemented them within the office, and educated the staff on how to use them. - Leader of the office's
- Leader of the office's Visual Responders group that exchanges skillsp among visualization experts.

Commercial

- Work in large teams for \$100m+ projects with emphasis on efficient interdisciplinary collaboration.

Residential

- Designed family house in Russia. The project was built and completed in 2019.

Software

- Autodesk Revit
- Autodesk AutoCAD
- Autodesk 3ds max
- SketchUp
- Adobe Photoshop
- Adobe Illustrator
- Adobe InDesign
- Adobe Lightroom
- V-Ray for 3ds Max
- V-Ray for SketchUp
- Enscape for Revit
- Enscape for SketchUp
- Lumion
- Microsoft Office
- Drawing
- Mockup
- Sculpture

Hardware

- Virtual Reality
- PC Building
- Photography (Fast Learner)