

DAVINA ISACKSON

davina@djdesign.me | 619.7889 | www.djdesign.me



PROFESSIONAL DEVELOPMENT

Regenerative Master Class

Connections of nature, earth, people and regenerative design methodologies

Capra Course

Conceptual tools to understand the nature of our systemic problems and solutions

Continuing Education

Innovative, cutting edge practices in construction and optimization of user environment, human health and environmental renewal

SKILLS

Concept Development
Programming
Construction Documentation
Building Systems and Codes
Material Sourcing
Furniture, Fixtures and Finishes
Lighting Design
Light and Color Theory
Sketching and Digital Illustration
Architectural Visualization
Human Health and Wellness
Regenerative Design
Sustainable Strategies
Biophilia
Biomimicry
Revit, 3DS Max, Sketch Up
Autocad
Photoshop, InDesign, Illustrator
Apple and Microsoft Suites

ARCHITECTURAL DESIGN ASSOCIATE

Regenerative-focused designer builds on real world and academic excellence by incorporating innovative design analysis and applications in all realms of the living environment. Utilizes a unique and attentive, bold approach emphasizing functional design, human occupancy and wellness, blending timeless interiors with a contemporary, thoughtful aesthetic. A Living Future Accredited (LFA) professional, with LEED AP ID+C and Well AP credentials. Strong focus on the connection and balance between science, art, design and communication with unique interdisciplinary knowledge from both Master of Fine Art in Interior Architecture and Master of Science in Biomedical Engineering. Thrives on professional development and lifelong learning. Fluent in English, Spanish and French.

STRENGTHS

- Proficient in all phases of residential, commercial and retail design
- Work with design initiatives, emphasizing regenerative strategies and wellness
- Energetic, organized and goal driven with a clear sense of priorities
- Communicative and adaptable to project parameters and stakeholder priorities
- Macroscopic perspective with a eye for detail
- Iterative and collaborative analytical mindset with a systems approach
- Leadership, team building and intuitive sense of collaboration
- Solid communication and presentation skills

EDUCATION

Master in Fine Art, Interior Architecture and Design, Academy of Art University, California (2021)

Ph.D. Candidate, Biomedical Engineering, University of Miami, Florida

Master of Science, Biomedical Engineering, University of Miami, Florida

Bachelor of Art, Mathematics, Psychology, University of Miami, Florida

PROJECTS AND COLLABORATION

- Collaborated with designers on several residential contemporary remodel projects
- Coordinated webinar panel discussion on healthy materials
- Presented sustainability standards for graduate student career workshop
- Masters Thesis 2021 - Interior and systems design of regenerative wellness retreat
- Academy of Art University Spring Show 2021

PAST WORK EXPERIENCE

Orthopedic Implant Sales Representative - Howmedica Inc. (Division of Pfizer Inc.), NY

Pharmaceutical Sales Representative - Pfizer Pharmaceuticals, NY

Marketing Consultant - SanDisk Corporation, Santa Clara, CA

PROFESSIONAL CREDENTIALS

Living Future Ambassador

LEED AP ID+C

LEED Green Associate

Well AP

Member IIDA

AAU IAD Student Representative