

# Erika Ramos

**Product Designer**  
New Jersey, USA

erikamos.com  
erika@erikamos.com  
908 635 2422

## Education

### Pratt Institute

Bachelor of Industrial Design  
Brooklyn, NY / 2011 - 2015  
Graduated with Highest Honors

## Experience

### Erika Ramos Design

New York, NY / Remote  
Aug 2015 - Present

### Freelance Designer

Worked on various design projects for clients such as *Craftspring*, *EOS*, and *Prepara* as well as private individuals; Completed product development projects ranging from furniture, lighting, housewares, accessories, and consumer electronics; Designed graphics, patterns, and layouts for branding and packaging

### Makelab

Brooklyn, NY  
May 2017 - Dec 2017

### Technical Manager & 3D Specialist

Worked with clients in realizing their projects through digital fabrication; Managed a team through long-term projects and daily operations of in-house prototyping lab; Established and managed relationships between company and vendors

### LR Paris

New York, NY  
Sep 2015 - Apr 2017

### Industrial Designer

Designed retail and gifting items for luxury clients such as *Dior*, *Cartier*, and *Harry Winston*; Created realistic 3D models for presentation and production use; Developed graphics for textiles and packaging; Prepared tech packs for manufacturing; Managed company's overseas design team; Maintained design team's digital assets and materials library

### RRK Awards

Brooklyn, NY  
Dec 2014 - Mar 2015

### Awards Designer

Designed trophy for recipient of 2015 *Rowena Reed Kostellow Award*; Sourced manufacturers for small-scale production

## Achievements

### 2016

Guest presenter at *do\_*

### 2015

*Pratt Circle*  
Presenter at the *IDSA Northeast District Conference*  
*Pratt IDSA Student Merit Award* winner  
Exhibitor in *A Slice of Green* sustainability show  
*James Dyson Fund Scholarship* recipient

### 2014

*Rowena Reed Kostellow Award* nominee

## Skills

### Project Development

Project management, Design thinking, Ideation, Research, Collaboration, Presentation, Material and production sourcing, Social media

### Programs

Solidworks, Keyshot, Visualizer, Adobe Illustrator, Adobe Photoshop, Adobe InDesign, Microsoft Office Suite

### Prototyping

Woodworking, 3D Printing (FDM, SLA, SLS, Polyjet), Laser Cutting, CNC, Resin Casting, Moldmaking, Plastic Forming