Jingxin Nie

R.A., LEED AP BD+C

CONTACT

www.j-nie.com (512)669-1518 niej005@gmail.com

EDUCATION

The University of Texas at Austin

Master of Architecture Austin, TX - 05/2015

Pratt Institute

Certificate in UX/UI Mobile Design New York, NY - Fall 2016

New York Institute of Technology Nanjing Univ. of Posts and Telecom.

B.S.in Elec. & Computer Engineering China & NY - 05/2011

SKILLS

Software

Revit / Rhino / AutoCAD SketchUp / Adobe Suite 3ds Max / Enscape

Model Building

Laser Cut / 3D Print Woodshop Equipment

Programming

HTML / CSS

RELATED EXPERIENCE

Assistant Architect - IKBA New York, 08/2015 - 11/2015

Intern - Pelli Clarke & Partners New York, 06/2014 - 12/2014

PROFESSIONAL EXPERIENCE

Associate - Handel Architects

New York, 05/2018 - Present

Harborside Plaza 4 (Residential) - Jersey City, NJ

- Acted as design lead from Concept to Construction Documents
- Worked on hybrid wall facade design and details
- Coordinated with consultants and client

8 Carlisle St. (Residential) - New York, NY

- Worked on SD,DD and CD drawing set with AutoCAD and Revit
- Worked on curtain wall facade design and details
- Prepared zoning and energy set for DOB filing

The Set & Coterie Hudson Yards (Resi. / Senior Living) - New York, NY

- Worked on SD, DD, CD and CA phases with AutoCAD and Revit
- Prepared DOB filing set including zoning, egress and code review

Architectural Designer - Spivak Architects

New York, 02/2017 - 04/2018

Jack's Retail Storefront & Lobby - New York, NY

- Acted as design lead for office lobby and storefront design
- Coordinated with client and consultant

Spear Physical Therapy - New York, NY

- Active team member for retail interior design
- Produced Construction Documents & DOB drawing sets with Revit
- Designed customized millwork

Architectural Designer - Pelli Clarke & Partners

New York, 12/2015 - 07/2016

D&D Building Re-Cladding (Commercial) - New York, NY

- Active team member for entire Preliminary Design phase
- Created digital models with Rhino for feasibility studies
- Produced presentation drawings, renderings and diagrams

Project Dartmouth (Mixed Use) - Boston, MA

- Assisted team with design proposal for public hearing
- Created 3D model and renderings with Rhino
- Worked on shadow analysis and feasibility studies