Ningyuan Deng

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[EDUCATION]

| Feb. 2022 - Jul. 2022 | Google UX Design Professional Certificate / Remote, USA Main Content: empathizing with users, defining their pain points, coming up with ideas for design solutions, creating wireframes and prototypes, and testing designs to get feedback. |
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| Jun. 2021 - May. 2022 | Columbia University in the City of New York / New York, USA Graduate School of Architecture, Planning and Preservation: M.S Advanced Architectural Design Visual Studies: Coding for Spatial Practices / Exploring Urban Data with Machine Learning / Generative Design |
| Sep. 2015 - Jun. 2020 | Chongqing University / Chongqing, China • Bachelor of Engineering in Architecture |
| Sep. 2017 - Dec. 2017 | University of Nebraska-Lincoln / Nebraska, USA • Exchange Program in Architecture |

[PROFESSIONAL EXPERIENCE]

| Oct. 2022 - Present | AKQA, UX Design Intern / Remote, USA |
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| | Apple Education: Used Sketch to design website and app wireframes for Apple Education, which is a professional learning hub designed for educators who use Apple technology. |
| | Coca-Cola Realverse Brief: Participated in brain storming and came up with ideas about how to use AR technology on Coca-Cola vending machines and bring new user experience to customers, especially to Gen-Z. |
| Jun. 2022 - Aug. 2022 | MetaLife, UX Design Intern / Remote, USA |
| | MetaLife (IOS App): Used Figma to design a Web 3.0 game app, which has been launched and can be installed from Apple App Store; Used Photoshop and Illustrator to design logos, icons and badges for the app. |
| Dec. 2020 - May. 2021 | Ennead Architects, Architectural Intern / Shanghai, China |
| | Green Pavillion on Shanghai Design Festival 2021: Came up with ideas for the pavillion design and created sketches; Used Rhino to build 3D model; Used Encourse to greate renderings; Negetiated with clients and construction engineers: |

the pavillion design and created sketches; Used Rhino to build 3D model; Used Enscape to create renderings; Negotiated with clients and construction engineers; Drew plans and sections in CAD; Built the pavillion.

• **Ding Talk Office Building Design**: Used Rhino to build 3D model; Used Enscape to create renderings; Drew diagrams in Photoshop and Illustrator.

Jun. 2020 - Sep. 2020

Kengo Kuma & Associates, Architectural Intern / Beijing, China

• **Botique Hotel Project**: Used Rhino to build 3D model; Drew diagrams in Photoshop and Illustrator; Created physical models.

[SOFTWARE SKILLS]

| UX/UI | Figma / Adobe XD / Sketch |
|-------------|---|
| 3D Modeling | UE4 / Rhino / Sketch-Up / V-Ray / Enscape |
| 2D Graphics | Adobe Photoshop / Adobe Indesign / Adobe Premiere / Adobe Illustrator / AutoCAD |
| Programming | Python / JavaScript / HTML5 / CSS |