

CHEUNG QIN

Hello, contact me via →
+1 (857)-869-2542
chengqin.work@gmail.com
chengqin@mit.edu
@chubby_landscape

SELECTED PROFESSIONAL EXPERIENCE

June - Dec 2023 **Designer**
Studio Olafur Eliasson, Berlin, Germany

Oct 2022 - May 2023 **Design Assistant + Technical Designer**
Black City Lab, J. Yolande Daniels / MIT, Cambridge, MA

Dec 2022 - Feb 2023 **Fabrication Assistant**
Mixed Matters Lab, Xavi Laida Aguirre / MIT, Cambridge, MA

Feb 2022- May 2023 **Technical Consultant**
Sarah Oppenheimer / Folding Enterprises, New York, NY

Sept 2021 - April 2022 **Designer**
SITU / Fabrication, Brooklyn, NY

Jan - July 2021 **Exhibition Designer**
Jan - April 2020 **3D Design Internship**
Ralph Appelbaum Associates, New York, NY

Aug - Oct 2020 **Enumerator**
U.S. Census Bureau, Boston, MA

Feb - Dec 2018 **Research Assistant, Hazard SEES**
National Science Foundation Research Group, Baltimore, MD

Aug 2017 **Design Assistant**
Rintala Eggertsson Architects, Oslo + Sandøya, Norway

EDUCATION

2022-26 **Massachusetts Institute of Technology**
Master of Architecture Candidate, 2026, GPA 5.0

2015-19 **Maryland Institute College of Art**
Bachelor of Fine Arts in Architectural Design, Concentration in Sculpture

Summer 2017 **Danish Institute of Study Abroad**
Architecture Foundations Studio

SELECTED TEACHING EXPERIENCE

Spring 2024 **Teaching Assistant**
Massachusetts Institute of Technology, Cambridge, MA
Computation Elective - Creative Computation w/ Brandon Clifford

June - Sept 2020 **Teaching Assistant**
Algaed(Beijing) Co. LTD , Remote, Beijing, China
Remote Studio - Introduction to Architecture w/ Frank Fantauzzi

Spring 2019 **Undergraduate Teaching Assistant**
Maryland Institute College of Art, Baltimore, MD
Seminar - **Modern Architecture and Urbanism**, Instructor - Dr. Jennifer Hock
Studio - **Structures**, Instructor - Dr. Benjamin Olshin

Jan 2018 **"3D Printing of Sustainable Materials" Workshop Instructor**
Co-taught w/ Shangtong Li, OpenWorks, Baltimore, MD

SKILLS

Software Adobe Suite, Microsoft Office, V-Ray, Lumion, AutoCAD, Blender, Rhino 3D, Grasshopper, ArcGIS, Fusion 360, Mach 3, RhinoCAM, Vectorworks

Fabrication Paste Extrusion 3D Prototyping, CNC Milling with 3 axes, Laser Cutting, Woodworking, Blacksmith, Casting, 3D Printing, Vacuum Form

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SELECTED RESIDENCY & WORKSHOP

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- 2023 **Aalto Residency**
Aalvar Aalto Foundation, Säynätsalo, Finland
- 2023 **School of Sculpture Berlin Residency**
School of Sculpture Berlin, Berlin, Germany
- 2018 **Unravel the Code Residency**
Willem de Kooning Academie, Rotterdam, Netherlands
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SELECTED HONORS & RECOGNITION

- 2024 **Harold Horowitz Student Research Fund**, Mass. Institute of Technology
- 2024 **CAMIT Seed Grant**, Mass. Institute of Technology
- 2023 **MISTI Germany Research Grant**, Mass. Institute of Technology
- 2022 **Department of Architecture Graduate Fellowship**, Mass. Institute of Technology
- 2019 **Departmental Thesis Distinction**, Maryland Institute College of Art
- 2018 **International Collaboration Travel Award**, Maryland Institute College of Art
- 2015 **Creative Vision Award**, Maryland Institute College of Art
- 2015 **Presidential Scholarship**, Maryland Institute College of Art
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SELECTED EXHIBITION

- 2023 **The Laboratory of the Future: Gender & Geography**, Venice Biennale, Venice, IT
- 2023 **U.S. Pavilion: Everlasting Plastics**, Venice Biennale, Venice, IT
- 2022 **Restrictive Topographies: the BLACK city**, Keller Gallery, Cambridge, MA, USA
- 2021 **Remote Landing**, BCA Gallery, Cryptovoxels, Shanghai, CN
- 2021 **Speak Into Being: Beyond Asian Silence**, Yale School of Architecture, New Haven, CT
- 2019 **Art Walk**, Maryland Institute College of Art, Baltimore, MD, USA
- 2019 **To Work**, Dolphin Gallery, Baltimore, MD, USA
- 2018 **Unravel The Code**, OpenWorks, Baltimore, MD, USA
- 2018 **Unravel The Code**, Willem de Kooning Academy, Rotterdam, NL