

Christina Shivers

66 Dana St. #2 • Cambridge, MA 02138 • 678-860-5600 • christina_shivers@g.harvard.edu • cnshivers84@gmail.com

Education

- 2016 – 22 Harvard University Graduate School of Design
Cambridge, MA
PhD Student – Urban Planning
- 2012 – 15 Georgia Institute of Technology
Atlanta, GA
Master of Architecture – Graduation Date: 5.1.2015
- 2003 – 07 Florida State University
Tallahassee, FL
Bachelor of Arts in Music – Graduation Date: 8.1.2007
- 2010 – 12 Southern Polytechnic State University (now Kennesaw State University)
Marietta, GA
Bachelor of Architecture Studies – 2012
- 2009 – 10 Griffin Technical College (now Southern Crescent Technical College)
Griffin, GA
Professional Certificate in Printing and Graphics Technology – 2010

Teaching Experience

- 2017 – 19 Harvard University | Cambridge, MA
Teaching Fellow at the Harvard Graduate School of Design, Harvard College, and Harvard Graduate School of Education
- 2018 Harvard University | Cambridge, MA
Studio Instructor for Design Discovery Summer Program
- 2017 Freedom Summer Collegiate | Meridian, MS and Cambridge, MA
Instructor for self-designed course entitled “Interrogating the Spaces of the Civil Rights Movement” for high school students in Meridian, MS
June 2017
- 2015 Kennesaw State University | Marietta, GA
First Year Architecture Studio Instructor & Summer Workshop Instructor
August 2015 to August 2016
- 2013 – 15 Georgia Institute of Technology College of Architecture | Atlanta, GA
Graduate Teaching Assistant for the Common First Year Studio
August 2013 – May 2015
- 2015 Georgia Institute of Technology College of Architecture | Atlanta, GA
Graduate Teaching Assistant – Art and Architecture for non-Majors
January – May 2015

Professional Experience

- 2018 HarvardX | Cambridge, MA
Content Developer for Online Course entitled “Imagining Housing”
August 2018 – Present
- 2017 Harvard Graduate School of Design Exhibitions | Cambridge, MA
Coordinating Assistant for *Inscriptions* Exhibition opening January 22, 2018
December 2017

Awards,
Publications,
Residencies
and Exhibitions

- 2015 plexus r+d | Atlanta, GA
Architectural Designer
September 2015 – July 2016
- 2014 HKS Architects | Atlanta, GA
Architectural Intern - Summer
May – August 2015
- 2019 Resident Doctoral Researcher at the Canadian Center for
Architecture in Montreal – June-August 2019
- 2018 Paper entitled "Information and Anxiety: The Architect as
Programmer in the Age of Data Control" presented at 2018
Annual Society of Architectural Historians International
Conference
- 2018 Public Art Installation entitled *Dioda* installed March, 2018 in the
Nashville International Airport
- 2017 Exhibition entitled *Gentrified Archives* exhibited at Harvard
University Graduate School of Design's FortyK Gallery – March,
2017
- 2016 *Contrapuntal Narratives* Exhibition shown at Kennesaw State
University – April - July 2016
- 2016 AIA Atlanta Emerging Voices Award Recipient 2015 –
Funded exhibition entitled *Contrapuntal Narratives* created for
Atlanta Decorative Arts Center – March 2016
- 2015 MAS Context – Publication, "Vocalization Machines" in *Debate*
issue no. 27
- 2015 AIA Washington D.C. Emerging Architects Thesis Showcase –
Invited Speaker, *Notation Machines*
- 2015 Art on the Beltline Artist – Installation of public art entitled *Hydra*
on the Atlanta Beltline
- 2014 Berlin Unlimited Urban Arts Festival – Invited Artist and Speaker,
Creating an Understanding of Place through the Use of Cinema
- 2014 *Super Architects* – Published Work, "The Dept. of All Things
Water", January 2015
- 2014 James Bowden Addy Memorial Scholarship, awarded for academic
achievement– Georgia Institute of Technology
- 39th Ken Roberts Memorial Delineation Competition – Finalist in
the Digital/ Hybrid Media Drawing category

Skills

- Adobe: Illustrator, InDesign, Photoshop, Premiere
- Alphacam; CNC Routing, CNC Foam Cutting, Laser Cutting
- Autodesk: AutoCAD, 3DS Max, Inventor, Maya, Revit
- form-Z
- Grasshopper; Generative Components
- Processing
- Rhinoceros
- V-Ray for Rhino
- Knowledge of Photography and Darkroom Techniques