

LONNIE Q. INGRAM

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<http://www.Lonnetrix.com>

Bio

Birth year: 1982

Place of birth: Washington, D. C.

Professional Experience

I am a self-taught artist practicing for more than 25 years. When I was 6, I invented Lonnetrix, my own wire sculpture technique.

2012-Present

Sole Proprietor, Lonnetrix, Baltimore, MD

Wire sculptor, Artistic Consultant, Interior Designer

Award

2020

Grant, Baltimore Office of the Promotion and the Arts, Baltimore, MD

2018

Best of Baltimore, Artist category, Best of Baltimore Award Program, Baltimore, MD

Public Art Installation

2018

Sterling Care Assisted Living Logo, Electrical wire, 10' H x 4' W x 2' D, Baltimore, MD

2003

"The Phoenix Rising," Recycled materials, 40' H x 30' W,

H Street Rising Project, D.C. Parks and Recreation, Washington, D.C.

Gallery Exhibitions

2015

Villager's Art Gallery, Inc., Wildwood, FL

2014

Atizana, Frandy Jean Gallery, Haddon Heights, NJ

2012-2013

Sideshow, American Visionary Art Museum, Baltimore, MD

Collections

2012

American Visionary Art Museum Collection, Baltimore, MD

2010

"Down and Out," Sonja Sohn, Baltimore, MD

"The Call of Nature," Sonja Sohn, Baltimore, MD

- 2009 "Spyder Bike," re-creation request of their same name chopper from Paul Teutel Sr., Paul Teutel Jr., Michael Teutel aka American Chopper guys
- 2009 Work held by former President Obama

Bibliography

- 2020 FOX45 Hometown Hotspot (2020, March 13). "Lonnetrix Fine Wire Art." Retrieved from [Lonnetrix Fine Wire Art | WBFF \(foxbaltimore.com\)](http://www.fox45.com/news/features/morning/stories/119943-Lonnetrix-Wire-Art.shtml#)
- 2017 Proxmire, C. A. (2017, June 10). "Pictures from the 2017 Royal Oak Clay, Glass and Metal Show." The Oakland County Times. Retrieved from <http://oaklandcounty115.com/2017/06/10/pictures-from-the-2017-royal-oak-clay-glass-and-metal-show/>
- 2015 Floyd, A. (2015, December 31). "This Motorcycle is Made of Colorful Wire to Represent Global Diversity." Trend Hunter Art and Design. Retrieved from <https://www.trendhunter.com/trends/wire-motorcycle>
- Gwynn, Courtney. (2015, June 16). "Let's Talk Live: Hand made gifts that will make Dad feel most special." Retrieved from <http://wjla.com/news/entertainment/hand-made-gift-s-that-will-make-dad-feel-most-special-25623>
- FOX45. (2015, April 26.) "Lonnetrix Wire Art." Retrieved from <http://www.fox45.com/news/features/morning/stories/119943-Lonnetrix-Wire-Art.shtml#>
- 2014 Webb, M. (2014, November 4). "Ten Fabulous Reasons to Attend Lotta Art This Saturday." November 8. Retrieved from <http://bmoreart.com/2014/11/ten-fabulous-reasons-to-attend-lotta-art-this-saturday-november-8.html>
- McCracken, E. (2014, August 23). "Yorkfest attracts visitors with art projects despite morning rain in York." Retrieved from http://www.flipsidepa.com/gallery/ci_26393795/yorkfest-attracts-visitors-art-projects-despite-morning-rain
- Martin-Berkowicz, C. (2014, May 2). "More than 80 artisans showcase handcrafted works." Retrieved from <http://www.jhunewsletter.com/2014/05/02/more-than-80-artisans-showcase-handcrafted-works-72685/>
- 2013 Hayes, A. C. (2013, April 22). "Silo Point's Lotta Art event benefits Baltimore's School 33 Art Center." Retrieved from <http://baltimorepostexaminer.com/silo-points-lotta-art-event-benefits-school-33-art-center/2013/04/22>

Education

- 2018 Teaching Artist Certification, The University of the Arts, Philadelphia, PA

Teaching Experience

- 2019** **Workshop Instructor**, Balticon, Baltimore, MD
Taught elementary school students and adults Lonnetrix, using chenille stems a.k.a. pipe cleaners
Taught professional development course to secondary school instructors focusing on how to use Lonnetrix to teach key mathematical concepts of geometry
- 2018** **Art Class Instructor**, Lonnetrix, Inc., Baltimore, MD
Taught middle school and college students Lonnetrix
- 2017** **Workshop Instructor**, Balticon, Baltimore, MD
Taught elementary school students and adults Lonnetrix, using chenille stems a.k.a. pipe cleaners
- 2016** **Master Artist Workshop Instructor**, LTYC, Baltimore, MD
Taught middle school students Lonnetrix
- 2015** **Workshop Instructor**, Summer Camp, Girls Inc., Washington, D.C.
Taught middle and high school students Lonnetrix, using chenille stems a.k.a. pipe cleaners
- 2014** **Art Instructor**, Art Enrichment Program, Henson Arts in Learning, Washington, D.C.
Taught high school students Lonnetrix, including safety techniques
Developed lesson plans and assessed class progress

References Available Upon Request