

Nadya Eidelstein (Fedotova)

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EDUCATION

[Central Saint Martins College of Art and Design](#), University of the Arts London,
BA Jewellery Design with [First Class Honours](#)
2011-2014

[London College of Fashion](#), University of the Arts London,
Access to Higher Education
2010-2011

CONTINUING EDUCATION

[Web Development Immersive](#) course
Brainstation, 10-weeks full-time, Toronto, September-November 2015
[Generative Design with Grasshopper](#),
Akiyo Matsuoka Inc. with Andres Gonzalez, New York, October 2015
[Advanced Rhino Certificate](#),
Schindler Technologies Corporation, Toronto, April 2015
[UX Design](#) course
Bitmaker Labs, 12-weeks part-time, Toronto, February-May 2015
[Gizmozology, Introduction to Electronics with Arduino](#)
OCAD Continuing Studies, Toronto, January-February 2015
[Advanced Web Art and Design](#), CSS and JavaScript Frameworks,
OCAD Continuing Studies, Toronto, January-February 2015
[Introduction to Web Art and Design](#),
OCAD Continuing Studies, Toronto, November-December 2015

EXHIBITIONS AND RESIDENCIES

Long Winter Festival, installation, Toronto, February 2016;
Pop Up Shop, Craft Ontario Gallery, Toronto - November-December 2015;
Maker Festival, Toronto Reference Library - 1-2 August 2015;
Materialize exhibition, Craft Ontario Gallery, Toronto - July-August 2015;
The Body: A Celebration exhibition in Propeller Gallery, Toronto - July 2015;
Luminous Bodies art residency and exhibition, Artscape Gibraltar Point, Toronto - July 2015;
Restless Futures exhibition held as a part of London Design Festival, Lethaby Gallery, London, UK - September 2014;
Graduate exhibition Central Saint Martins, King's Cross, London, UK - June 2014;

AWARDS

Runner-up prize for Best Use of Crystals in Swarovski-Central Saint Martins live project;
Medical Research Center – commended in the project Suffrage Heirloom Jewellery;
Swarovski-Central Saint Martins collaboration – First Prize and Over All Winner Swarovski competition for the design of the multifunctional pendant-cuff;
British Art Medal Society – Runner Up in the art medal competition held in British Museum;
Central Saint Martins Museum – the art medal 'Highs and Lows' was chosen to be exhibited in CSM museum.

PRESS

[Art Jewellery Forum post](#)

blog.arts.ac.uk Swarovski's Challenge

[Restless Futures catalogue as a part of London Design Festival](#)

[Medical Research Center publication Suffrage Science 2013](#)

[Salt](#) magazine celebrating **Swarovski Elements** Autumn/Winter issue

blog.arts.ac.uk Swarovski's Competition Winner

British Art Medal society publication

WORK EXPERIENCE

[Holly Dyment Fine Jewellery](#), Toronto - part-time job

September 2014-November 2015

[Café OTO](#), London, UK - volunteering for sound-engineering at the musical venue

Assisting in musical equipment set-up before the concerts. Some experience in sound-checking and working with soundboard.

April-August 2014

[Silvia Weidenbach](#), London, UK - internship with artist-maker

Preparation of stl files for 3d-printing and assisting in design-development of display-window and product packaging.

September 2013

[Maud Traon](#), London, UK - internship with artist-maker

Design development and making of jewellery pieces, assisting in design and preparation of display for Goldsmiths Fair, London.

June 2013, September 2013

[Flow Gallery](#), London, UK – internship

Assisting in administrative part, developing written content, insight in gallery management.

August 2013

[Amadoria Ltd](#), London, UK - part-time job

Making of jewellery pieces.

April-September 2013

[Amadoria Ltd](#), London, UK - internship

Creating designs with provided jewellery materials, developing a display for presenting jewellery collections.

March-April 2013

TECHNICAL SKILLS

Proficiency in Adobe Suite (Advanced Photoshop and Illustrator, basic InDesign), intermediate Adobe After Effects, Final Cut

Intermediate Rhino, basic Grasshopper

Programming: HTML, CSS, Bootstrap, SASS, Wordpress, JavaScript, jQuery, AngularJS, Node.JS, Processing, Arduino (basic)

Familiar with operation of laser cutters, 3d printers