



PERSONAL

Last name Lesna
First names Joanna Maria
Date and place of birth 26.08.1993, Poznan, Poland
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EDUCATION

2017 - 2019
2 years The Royal Danish Academy of Fine Arts, Copenhagen
CITA studio - Computation in Architecture (MAA)
2012 - 2016
2.5 years Poznan University of Technology
Architectur and Urbanism (Bsc in Architecture)
2014 - 2015
1 year Branderburgische Technische Universitaet Cottbus - Senftenberg
Architectur and Urbanism, Student exchange

PROFESSIONAL

2018-2019
7 months Design Assistant - part time: 3XN/GXN, Copenhagen, Denmark
IOC Headquarters, Lausanne, Switzerland
2018
3 months Architecture and BIM Intern at Kengo Kuma and Associates, Tokyo, Japan
Eight Project
Desai Pantai, Bali
2017 - 2018
10 months Design Assistant - part time: ZESO Architects,
Copenhagen, Denmark
Three airports in Greenland: Ilulissat, Nuuk and Qaqortoq
Hotel Følager, Copenhagen
Hotel Tegllholmen, Copenhagen
Boltens Food Market, Copenhagen
Airport Copenhagen, Københavns Lufthavn - CPH, Finger E
2016 - 2017
1 year Architecture Intern at BIG - Bjarke Ingels Group,
Copenhagen, Denmark
Mars, Mars Science City, Dubai, UAE,
Kistefos Museum, Jevnaker, Norway
EXPO 2020, Dubai Expo Plaza and Pavilion, UAE
The Hilton Hotel tower in La Defense, France
Waste to Energy plant ARC in Copenhagen, Denmark
Bruges Summit - House for Conference and Community,
Belgium
2016
4 months Junior Architect: OBR Open Building Research - Paolo Brescia e
Tommaso Principi, Milano, Italy
Metropolic Architectural Competition, Malta
Il Parco Centrale di Prato - cooperation with Michel Desvigne

Ex Caserna De Sonnaz, Torino
Piazza Castello Foro Buonaparte, Milano
Parlamentarium di Bruxelles
Aeroporto Albenga

2014
2 months

Intern: TEQTA Planung und Projektsteuerung, Berlin, Germany
Ludwig Hoffman Quartier Berlin Buch

AWARDS, EXHIBITIONS

2019 *de gradus* project part of exhibition on Climate Change for the climate summit C40 in Copenhagen

2019 Boligfonden scholarship

2018 Idella scholarship

2018 *Particle Regeneration* project exhibited during a Seminar and Exhibition y Mars City Design and Digital Hollywood, in Los Angeles

2018 Honourable Mention at Marstopia Eleven's Magazine

2016 DOKK 1 AA_Aarhus architecture exhibition

2015 1st Prize, Stegreif Pass-Stuecke Finsterwalde

2015 2nd Prize, Stegreif Wohnbaustein Harzerstrasse
Alt-Treptow Berlin

2014 Dialog Pomiedzy Przeszloscia a Terazniejszoscia -
Exhibition, Poznan

2013 Olsztyn Mapping Contest

2013 1st Prize, Competition For The Best Architectural Project at Poznan
University of Technology

2012 - 2016 Academic scholarship for the best students

WORKSHOPS, RESEARCHES

2018 "Particle Regeneration" Research, cooperation with NASA, Arup and Architectural Association School of Architecture

2018 "Form follows Environment" academic research accepted to present on eCAADe conference 2018

2017 Architectural Association School of Architecture London, AA Visiting School Jordan - Extraterrestrial Interventions

2016 Łódź Design Festival 2016 Light and Geometry pavilion

2016 AAG 2016 ETH Zurich - Scripting Reality - Integrating 3D Point Clouds in parametric design workflows

2016 Architectural Association School of Architecture London, AA Aarhus Visiting School - Rethinking Patterns: Moving towards Heterogenic Structures - Robotic Collaboration

2016 Marionette for Vectorwork

2016 Architektour Gorzow Wielkopolski workshop

2015 Summer School Architektura Parametryczna

2015 OSSA Kraków workshop

2015 Architektour Walbrzych workshop - Parametric design group

2013-2014 Fashion Architecture Research Project - The research project was presented on Łódź Design Festiwal, Noc Naukowców, Light Move Festival - Festiwal Kinetycznej Sztuki Światła in Łódź, Festiwal Światła w Wilanowie and Arena Design MTP

2013 Mapping Workshop

2013-2016 Illumination Research group member

2012-2016 Urbanation Research group member

LANGUAGES

English (advanced), German (advanced), Italian (basic),
Japanese (basic), Polish (native), Russian (basic), Spanish (basic)

SKILLS

strong spatial and concept thinking, computational design,
design research, mapping and animation, robotic fabrication, 3D
printing, scripting, detail drawing, painting, 3d scanning, environ-
mental simulations, structural simulations, render production

COMPUTER SKILLS

AutoCAD, Rhinoceroes, Grasshopper, Revit, 3dsmax, V-ray, Maxwell,
Processing, Adobe Photoshop, Adobe Illustrator, Adobe After Effects,
Microsoft Office, Adobe Indesign, C++ and Python language