Jelena Žurić

CURRICULUM VITAE



PERSONAL INFORMATION

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Online portfolio: http:/be.net/jelena_zuric

TECHNICAL PROFICIENCY

GRAPHISOFT ARCHICAD AUTODESK REVIT

RHINO Grasshopper

DYNAMO

ARTLANTIS

LUMION

ADOBE PHOTOSHOP ADOBE ILLUSTRATOR

SKETCHUP

AUTODESK 3DS MAX

AUTODESK AUTOCAD AUTODESK SOFTIMAGE

PROFESSIONAL EXPERIENCE

Engineer: "Gradsko stambeno", Belgrade, Serbia

 Residential buildings preservation; Collaboration with Belgrade City Institute for Protection of Cultural Monuments for facade restoration

Associate architect: Museum of Polimlje, Montenegro

Team member: 2D drawings and 3D modeling for:
 Reconstruction project, St Peter the Apostle church in Bijelo Polje, Montenegro

Associate architect:

DOO "A4", DOO "Agora", Bijelo Polje, Montenegro

Assistance in design conception; 2D drawings, 3D representation for:
 Design and construction project, Mountain resort in Pljevlja, Montenegro
 Micro hydropower station in Kolasin, Montenegro

Intern: Manipal Institute of Technology:

Research about housing in tropical climates

Intern: DOO Agora, Bijelo Polje, Montenegro

2D drawings, woodwork and metalwork schemes, conservation project:
 Porch restoration, St. Nicholas church in Nikoljac, Montenegr

• Visiting construction sites and reviewing accuracy of provided parameters

Intern: Building & Housing Research Center, Tehran, Iran

 Writing a research paper about political influences on architecture by exploring Serbia's and Iran's legislative architecture styles

FORMAL EDUCATION

University of Ljubljana / Polytechnic University of Milano

BIM A+ European Master in Building Information Modelling
BIM A+ EU - II level Specializing Master

• BIM integrated design programme focusing on collaborative practices

University of Belgrade, faculty of Architecture

Master of architectural technologies, grade 9.80/10

Studio project: Museum of transport | featured in the faculty exhibition

• Integrating technology, culture and leisure encouraging discovery and learning

Studio project: E_COU(L)TURE | featured in the faculty exhibition

• Designing cultural research center focusing on green architecture

Studio project: Energy efficient office building

 ${\boldsymbol{\cdot}}$ Using materials, structure and systems for saving and producing energy

Studio project: Mixed use building | featured in the faculty exhibition

• Introducing current zoning regulations of Belgrade in the project design

Bachelor of architecture, grade 9.05/10

2011 - 2014

2017 - 2019

2018 - Present

2017, 2018

9/2017 - 11/2017

6/2016 - 8/2016 6/2014 - 8/2014

6/2015

2019 - 2020

2015 - 2017

expected

LANGUAGES

ENGLISH - LEVEL C1

Cambridge ESOL Certificate
in Advanced English

ITALIAN - LEVEL B1.1

The University for Foreigners

"Dante Alighieri"

RUSSIAN - LEVEL A1

SKILLS & INTERESTS



Driving license B category



Photography



Traveling



Drawing



Yoga

COMPETITIONS

Sports hall Bovec: Architectural Competition

• Awarded "First prize": Designing sports hall in Bovec, Slovenia

• Main assignment: 3D modelling

Urban Meal Mine: Architectural Competition - team leader

Awarded "Honorable mention":

Designing sustainable food production and consumption zone for mega - cities

Solar Decathlon Middle East 2018 Competition

2016 - 2017

06/2016

2019

2018

International student multidisciplinary competition - raising awareness of bioclimatic approach to architecture design

• Main assignments: Interior design and representation

ADDITIONAL EDUCATION

WORKSHOPS AND COURSES

Parametric Design with Grasshopper

Organized by STRAND in collaboration with Co-de-iT

• Basic Grasshopper workshop with focus on its use in data manipulation and geometry information in order to define the process from design to production.

Rhino.Python | Recursive Subdivision Processing 2015

University Union Nikola Tesla, Belgrade, Serbia

• Introducing programming techniques to architectural design.

Autodesk 3ds Max, Belgrade, Serbia | Level basic 2013

Creative workshop "UrBINizacija"

2012

• Motivating nature conservation by painting on recycle bins.

ADDITIONAL ACTIVITIES

Scenography design 2016, 2017

• Designed the stage for the annual University costume party

Volunteering - FABelgrade convention and workshops 2016

• Promoting digital fabrication concept and its application in various fields

Student exhibition - Milan Zloković Architecture 2016

• Work presented under curatorial concept of Dr Ljiljana Blagojević, Assoc. Prof.

THANK YOU !