



Ass.prof.dr. **Haris BRADIĆ**, architect.

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## 01 EDUCATION

- PhD degree obtained from the Faculty of Architecture in Zagreb, Zagreb University, Croatia, 2014, under the guidance of prof.dr.sc. Hildegard Auf-Franić and prof.dr. Dražen Juračić, architect. Doctoral Dissertation subject: "*Transformation of architecture arising from energy efficiency requirements on the example of the existing school buildings for primary education*", Mentor: Doc.dr.sc. Zoran Veršić, architect
- Ensi (Energy Saving International) – Education for energy efficiency, Oslo Norway, 2008-2010
- University: Faculty of Architecture in Sarajevo, 2006, ETSAB, Barcelona, Spain, 2004-2005
- Secondary School: *Druga Gimnazija* in Sarajevo, 2001
- Elementary school: Sarajevo (Bosnia and Herzegovina), Vienna (Austria), Split (Croatia)

## 02 WORK EXPERIENCE

- Faculty of Architecture, University of Sarajevo, Associate professor (Courses: Architectural Structures, Architectural Physics, Design of Low Energy Buildings)
- Co-founder of the company to produce modular houses EOSScale at the company Bismont doo, Slovenia
- Owner of the NB Atelier architectural studio in Sarajevo, the office deals with the design of various architectural projects in BiH and EU countries and energy efficiency in architecture.
- ISCCGF – Zagreb, Republic of Croatia, – international scientific conference on modern glass facade systems - Member of the international scientific committee
- Association of Architects of Bosnia and Herzegovina, president 2022.-2024.
- Associate in the architectural bureau of Academic Zlatko Ugljen, 2007, Sarajevo (including projects: Office of the Riyasat of the Islamic Communities with the residence of Reis-ul-Ulema in Sarajevo, Church in Klepči, Bosnian War Memorial)
- City Government of Barcelona, 2004-2005, Barcelona, Spain
- Architectural bureau of Manuel Ribas Piera, 2005, Barcelona, Spain

## 03 LANGUAGES

	Writing	Reading	Speaking
English	B2	B2	B2
German	B2	C1	C1
Spanish	B1	B1	B1



## 04 SOFTWARE

	Basic	Intermediate	Advanced
AUTOCAD			
MS OFFICE			
3D MAX			
PHOTOSHOP			

## 05 SCIENTIFIC RESEARCH

### A. Books

- Bradić, H., "TRANSFORMACIJA ARHITEKTURE energija, čovjek i prostor", published by Faculty of Architecture Univerzity of Sarajevo, 2025., scientific book, ISBN: 978-9926-490-28-7
- Bradić, H., Architecture between a human and the space, published by Faculty of Architecture Univerzity of Sarajevo, 2022., University book, ISBN: 978-9926-490-03-4

### B. Scientific and professional papers

Many scientific papers in internationally recognized journals and anthologies published in the period from 2008 to 2025.

- Bradić, H., PhD, Turkušić Jurić E., PhD, (2025), The Complexity of Urban Infill: Case Studies of Three Apartment Buildings, scientific paper, AGG+ Journal for Architecture, Civil Engineering, Geodesy and Related Scientific Fields, University of Banja Luka, Faculty of Architecture, Civil Engineering and Geodesy, ISSN 2712-0570 | UDC 72.
- Bradić, H., PhD, (2025). Spaces of Synthesis: Universal Values and Regional Identity in Zlatko Ugljen's Architecture, Overview scientific paper, Prostor, scientific journal for architecture and urbanism, University of Zagreb, Faculty of Architecture, ISSN 1330-0652, 71/72 33 (2025) 1 (69) 1 – 182 1-6 (2025), 146-159.
- Bradić H., Transformation of the existing building of the Hasan Kikić Elementary School in Sarajevo, public presentation and scientific paper, Third European GREEN Conference – EGC 2025, Vodice, 2025. Republic of Croatia
- Bradić H., Transformation of the existing building of the Skender Kulenović Primary School in Sarajevo, poster and scientific paper, Third European GREEN Conference - EGC 2025, Vodice, 2025. Republic of Croatia
- Bradić H., (2024), ISCCGF – ZAGREB 2024 – International Scientific Conference on Contemporary Glass Facades, topic: Insolation as a Key Factor in the Architectural Design of Contemporary Collective Housing, public presentation and scientific paper, Zagreb 2024
- Turkušić Jurić E., Bradić H., (2024), ISCCGF – ZAGREB 2023 – International Scientific Conference on Contemporary Glass Facades, topic: *Role of the transparent surfaces of the envelope in formation of the identity and functional transformation of the residential architecture from the early 20th century in Sarajevo*, public presentation and scientific paper, Zagreb 2023
- Čaušević A., Rustempašić N., Bradić H., *Significance and comparison of the application of green areas on the roof structures of the envelope of existing and newly designed architecture*, (2023),



First European GREEN Conference – EGC 2023, Vodice, Republic of Croatia, poster and scientific paper

- Bradić H., Čaušević A., Rustempašić N., *Transformation of the existing envelope of a brick building with the aim of using renewable energy sources*, (2023), First European GREEN Conference – EGC 2023, Vodice, Republic of Croatia, poster and scientific paper
- Turkušić Jurić E., Bradić H., (2022) *Between Persistence and Change - Methodological Aspects of the Corn-Markezic Villa Reuse, Sarajevo*, Vitruvio Journal, Vol. 7 No.1 (2022), scientific paper Valencia Spain, Universität Politecnica de Valencia,
- Bradić, H., PhD, Veršić, Z. PhD, (2018). Transformation models for the Saburina elementary school in Sarajevo arising because of energy efficiency requirements, Prostor, a scholarly journal of architecture and urban planning the Zagreb University, Faculty of Architecture, Vol. 26 No.2(56)
- Juračić, D., Bradić, H., DESIGN OF ENERGY EFFICIENT ARCHITECTURE  
1<sup>st</sup> Prize at the Competition for design of the Faculty of Pharmacy and Biochemistry of the Zagreb University, 2014, International Journal of Contemporary Architecture," The New ARCH"Vol. 2, No.1 (2015.)
- Uzelac, F., M., Bradić, H., (2014.), *The Meteorological Architecture of Philippe Rahm*, International Journal of Contemporary Architecture," The New ARCH" Vol. 1, No. 2 (2014)
- Bradić, H., (2013.), *Proces projektiranja energetski učinkovitih stambenih obiteljskih zgrada*, „Građevinar“, Zagreb,8/2013.
- Bradić, H., (2014.), *Autonomous house in Sarajevo*, International Journal of Contemporary Architecture" The New ARCH"Vol. 1, No. 2, (2014)
- Bradić, H., (2014.), *The Kromolj house in Sarajevo*, International Journal of Contemporary Architecture" The New ARCH"Vol. 1, No. 1, (2014)
- Hadrović, A., PhD, Bradić, H., (2010.) „*Energy and Architecture Today*”, 1<sup>st</sup> International Graduate Research Symposium on the Built Environment, METU, Ankara, Turkey, 15 - 16 October
- Salihbegović, A., Bradić, H., (2011.) „*Novi materijali i tehnologije u procesu održive gradnje, obnove i zaštite objekata inspirisani prirodom*”, 4th H&mH Conference, Bosnia and Herzegovina, Importance of Place, Sarajevo, 13 – 16 June
- Hadrović, A., PhD, Bradić, H., „*Examples of the Sustainable Architecture in Bosnia and Herzegovina*”, International Conference on Environment: Survival and Sustainability, Nicosia-Northern Cyprus, 19 – 24 February
- Hadrović, A., PhD, Bradić, H., „*Tradicionalno konstruiranje arhitektonskog prostora – uzor za budućnost*”, 1st International Conference on Structures & Architecture (ICSA2010) Guimarães, Portugal, 21 – 23 July
- Bradić, H., (2008.) „*Zelena arhitektura kroz dugu historiju naše bosanske gradnje sa pogledima na budućnost i energetsku učinkovitost objekata*”, Symposium on Energy, Sarajevo, October
- Hadrović, A., PhD, Bradić, H., (2010.) „*Water and Environment, Water and City*”, Cannes Water Symposium, Cannes, 30 June – 2 July
- Hadrović, A., PhD, Bradić, H., (2008.) „*How to preserve water as a resource?*”, Regional Meeting on water in the Mediterranean, Near East University, Lefkosa, TRNC, 9 – 11 October

## 06 AWARDS

- Public architectural competition for the residential-business complex Development - Mostar. Highlighted work, August 2025.
- Public architectural competition for the Central Building of the Ministry of Internal Affairs of Sarajevo Canton with a garage. Third prize, December 2024.



- Public architectural competition for the Islamic Center in the settlement of Luke, the city of Visoko. Third prize, December 2024.
- Invitational architectural competition, preliminary design of a residential and business complex, first prize – adopted solution, Visoko 2023.
- BIG SEE Award 2019 – residential architecture, Project *Vikendica Rakovica*, Link: <https://bigsee.eu/rakovica-weekend-house-by-neufeld-bradic-architecture-bosnia-and-herzegovina/>
- 2nd prize for the design of a public garage with shopping center in Gradačac, BiH, 2017, Author
- 5th prize for the design of the *Središće Education Centre* in Zagreb, Zagreb 2015, member of the team of prof.dr.sc. Dražen Juračić
- 1<sup>st</sup> prize for the design of the FBF building in Zagreb, 2014, member of the team of prof.dr.sc. Dražen Juračić, link: <http://www.d-a-z.hr/hr/vijesti/rezultati-natjecaja-za-zgradu-farmaceutsko-biokemijskog-fakulteta-u-zagrebu,2800.html>
- Project *Vikendica Rakovica* – AABH Collegium Artisticum 2017 – selection among 11 realizations in BiH
- 1<sup>st</sup> prize at the students' competition for design of an urban area in Gračanica, organized by the Faculty of Architecture in Sarajevo and the Širbegović Company
- 1<sup>st</sup> prize at the competition for construction of a memorial to Shahids, soldiers and civilian victims of war in Gradačac, Bosnia and Herzegovina, built in 2007
- 1<sup>st</sup> prize at the invitation competition for an Olympic-size swimming pool in Banovići, idea 2009
- Project Kuća Kromolj – Baumit Live Challenge 2014 / nomination
- Project Vikendica Rakovica – Baumit Live Challenge 2018 / nomination
- Best student awards throughout the entire undergraduate studies for the highest GPA, 2001 – 2006

## 07 TRAININGS

- Energy Auditor Training organized by ENSI Energy Saving International AS, 2007 – 2009, Oslo, Norway
- UNESCO School in South-East Europe, "Sustainable Energy Governance in UNESCO Designated Sites", Dubrovnik, Croatia, 29 September - 5 October 2012
- Delegation of Bosnia and Herzegovina for energy efficiency in Frankfurt, Germany, June 2012
- Croatian Forum on Sustainable Construction, 2007, 2008, 2009
- 11<sup>th</sup> Passive house conference, Innsbruck, Austria, 2011

## 08 PUBLIC LECTURES

- Panel Participant: EU PANEL "Architecture of Tomorrow: Green Building Today" at the Third European GREEN conference – EGC 2025, Vodice, 2025. Republic of Croatia, Moderator: Prof. Dr. Mirna Habuda - Stanić
- Invited speaker at FORUM SHARE Inside Architecture – Living – Working - Hospitality, organized by Share-Architects, Topic: Architecture in practice, May 2025, Bucharest,
- Moderator of the exhibition dedicated to academician Zlatko Ugljen, towards the transcendental. The exhibition was organized as part of the Culture Festival "Slovo Gorčina", July 2024, Stolac



- Chairing the international conference SHARE Talks Sarajevo 2024 organized by Share-architects, June 2024, Sarajevo
- Invited lecturer at the 14th International Forum Architecture and Technology, organized by Share-Architects, Topic: Architecture in the environment, man - environment - space, design and practice, May 2024., Budapest
- Public lecture at the Faculty of Architecture in Sarajevo, Subject: design of tourism and hospitality facilities, Jan. 2024.
- Public lecture at the Faculty of Architecture in Sarajevo, Subject: Tall buildings in architecture, Oct. 2023.
- Scientific conference Sfera 2022, invited lecturer, Topic: importance of transparent surfaces in architectural design - examples from practice, March 2022., Sarajevo
- Invited lecturer at the 14th international forum Share Sarajevo, organized by Share-Architects, Budapest, May 2024, Sarajevo
- Scientific conference Sfera 2021, invited lecturer by Baumit doo Sarajevo, Topic: from idea to realization, Okt 2021, Sarajevo
- Public lecture by Ajman University, United Arab Emirates, Topic: Islamic architecture in Bosnia and Herzegovina, April 2022.
- Energy Efficiency in Buildings, CETEOR, invited lecturer, Dec. 2018. Sarajevo,
- Scientific Conference Sfera 2017, Invited lecturer at the debate on the subject: *Passive-Active* low energy architecture, Mostar
- Invited lecturer by Wienerberger, April 2017, Grude
- Days of Energy Efficiency at the Faculty of Architecture in Sarajevo, organized by Tondach - Wienerberger, April 2013, Sarajevo
- Days of Energy Efficiency in Sarajevo, SAGRA, March 2013, Sarajevo
- Days of Energy Efficiency in Prijedor, October 2012, Prijedor
- Training of energy auditors in FBiH, CETEOR, Sarajevo, 2010, 2012, 2013
- Training of energy auditors in FBiH, INZA Institute in Sarajevo, 2010, 2011

## 09 PROJECTS

### A. Country: Bosnia and Herzegovina, Croatia, Macedonia

- Redesign / Low-energy house „*Mehmedbašić*“, Stolac 2007, Author
- Project / *A memorial in Gradačac*, Gradačac, 2007, Author
- Project / Swimming pool „*Banovići*“, Sarajevo, 2008, Author
- Project / Sports complex „*Nišići*“, Sarajevo, 2009, Author
- Project / Passive house „*Ilidža*“, Sarajevo, 2009, Author
- Project / Low-energy house „*Orahov-brijeg*“, Sarajevo, 2010, Author
- Project / Low-energy house „*Senakos*“, Macedonia, 2010, Author
- Project / Passive house „*Ivanica*“, Ivanica, 2011, Author
- Project / Low-energy house „*Kromolj*“, Sarajevo, 2011, Author
- Project / The *Mehmedbašić* Institute in Sarajevo, 2011, Author
- Project / *Aircraft Hangar*, Sarajevo, 2012, Author
- Project / Low-energy residential-commercial building „*Čobanija*“, Sarajevo, 2012, Author
- Project / Energy Autonomous House „*A-S*“, Sarajevo, 2012, Author
- Project / Pedestrian Bridge „*Šćicki brod*“, Tuzla, 2012, Author



- Project / Low-energy residential-commercial building „Čekaluša“, Sarajevo, 2012, Author
- Project / Apartment interior design, *Sloga*, Sarajevo, 2012, Author
- Project / Low-energy weekend house „Hadžići“, Sarajevo, 2013, Author
- Project / Low-energy house „Morkan“, Croatia, 2013, Author
- Redesign / Low-energy weekend house „Miševići“, Sarajevo, 2013, Author
- Project / Apartment Hotel „Miris Lipe“, Sarajevo, 2014, Author
- Competition work, *Hotel Aspalathos*, Split 2015, Author
- Project / Low-energy weekend house „Rakovica“, Sarajevo, 2014, Author
- Project, Skyscraper with zero emissions of CO2, „The green one“, Sarajevo, 2015, Author
- Project / private swimming pool „Konoid OB“, Sarajevo, 2015, Author
- Design project of the Klix offices, Sarajevo, 2016, realization planned for 2017, Author
- Design project of the Nišići Recreation Centre, Sarajevo, 2016, Author
- Design and main project of the interior of the Čobanija building, Sarajevo, 2016, ongoing, Author
- Design project for an office/warehouse complex in Sarajevo, 2016, currently awaiting the urban permit; Author
- Project / Low-energy house „OB31“, Sarajevo, 2019, Author
- Project / Low-energy house in Istra, Zambratija, Croatia, 2019, Author
- Invited competition work, „Hotel Lapidum“, Grude, BiH, 2020, Author
- Project / 4 Houses Poljine – 4 Villas in Sarajevo, Sarajevo 2020, Author
- Project / Interior design – House Prof. Dr. Kacila Mirsad in Sarajevo, 2020, Author
- Project / Interior design – Penthouse Flat, Importanne Center Sarajevo, 2020, Author
- Project / Apartment „Jelina Iglica“, Jahorina, Sarajevo, 2014, Author
- Project / reconstruction and interpolation of residential villa Corn - Markezić in Sarajevo, national monument of Bosnia and Herzegovina, Sarajevo, 2022, Author
- Tender work for the company Unioninvest dd Sarajevo, residential complex, Sarajevo 2022, Author, 2022., Author
- Conceptual and implementation project of the Sagržija private house in Sarajevo, Sarajevo 2023, Author
- Conceptual project of Residential buildings in Sarajevo, Sunulah Efendije, Sarajevo 2023, Author
- Conceptual project of residential and business complex Nadžarići Sarajevo, invitational architectural competition, Sarajevo, 2023. author, work included among the first two distinguished,
- Conceptual project of a residential and business settlement, Visoko 2023, author, invitational architectural competition, first prize - adopted solution,
- Conceptual design of a residential building in Sarajevo, str. Šejh Mehmedova, author

#### B. Country: Austria

- Design project of a residential building in Vienna, Obstgartenweg, 2017, Austria, NEUFELD&BRADIC Architecture, chief architect
- Design project of a residential building in Klosterneuburg, 2017, Austria, NEUFELD&BRADIC Architecture, chief architect
- Design project of a residential building in Vienna, Melangasse, 2017, Austria, NEUFELD&BRADIC Architecture, author



C. Country: Germany

- Design project of a building in Heilbronn, Germany, 2016 - 2023 – currently in the documentation preparation phase, realization planned in the period from 2017-2019., NEUFELD&BRADIC Architecture Sarajevo, chief architect at company Neufeld Wohnbau GmbH Oedheim, author
- Design project of a residential building in Bad Friedrichshall, Offenauerstrasse, 2017-2021, Germany, NEUFELD&BRADIC Architecture Sarajevo, chief architect at company Neufeld Wohnbau GmbH Oedheim, author
- Design project of a residential building in Bad Friedrichshall, Hauptstrasse, 2018, Germany, NEUFELD&BRADIC Architecture Sarajevo, chief architect at company Neufeld Wohnbau GmbH Oedheim, author
- Design project of a residential building in Kochersteinsfeld, 2018 - 2021, Germany, NEUFELD&BRADIC Architecture Sarajevo, chief architect at company Neufeld Wohnbau GmbH Oedheim, author
- Design project of a residential building in Bad Friedrichshall, Neunstaderstrasse, 2018 - 2023, Germany, NEUFELD&BRADIC Architecture Sarajevo, chief architect at company Neufeld Wohnbau GmbH Oedheim, author
- Design project of a residential building in Kocher am Stein, Lobenbacherstrasse/Kurmeinzstrasse, Germany, 2018 -2023, NEUFELD&BRADIC Architecture Sarajevo, chief architect at company Neufeld Wohnbau GmbH Oedheim, author
- Design project of a residential building in Bad Friedrichshall, Rainstrasse/Bachstrasse, Germany, 2019 – 2023, Germany, NEUFELD&BRADIC Architecture Sarajevo, chief architect at company Neufeld Wohnbau GmbH Oedheim, author
- Design project of a residential building in Oedheim, Auweg/Degmannerstrasse, Germany, 2019 – 2023, NEUFELD&BRADIC Architecture Sarajevo, chief architect at company Neufeld Wohnbau GmbH Oedheim, author

D. Republic of Slovenia

- Conceptual and implementation project of modular houses for the company Eoscale modular home, [www.eoscale.com](http://www.eoscale.com), Slovenia, 2023/2024, Author

E. Northern Cyprus

- NEST resort, a tourist complex created with EOScale modular houses and accompanying facilities, 2024, author

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Sarajevo, 2026. god.

Prof. dr. sc. Haris Bradić d.i.a.