

Prof.Dr.sc. **Haris BRADIĆ**, architect.

Born in Sarajevo, 02.06.1982.

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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, Docent (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 Klepci, 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 University 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 University 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, Universitat Politècnica 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
1st 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 energetske 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*“, 1st 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 energetske 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
- 1st 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
- 1st 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
- 1st 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
- 1st prize at the invitation competition for an Olympic-size swimming pool in Banovići, idea 2009
- Project Kuća Kromolj – Baunit Live Challenge 2014 / nomination
- Project Vikendica Rakovica – Baunit 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
- 11th 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 Baunit 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 „*Šićki 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, Zabrata, 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, Important 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 Sadržija private house in Sarajevo, Sarajevo 2023, Author
- Conceptual project of Residential buildings in Sarajevo, Sunulah Efendiće, 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, Slovenia, 2023/2024, Author

E. Northern Cyprus

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

Sarajevo, 2026. god.

Prof. dr. sc. Haris Bradić d.i.a.

