

Allegato alla domanda di partecipazione
Curriculum formativo, didattico, scientifico e professionale del candidato

Dichiarazione sostitutiva di certificazioni

(Art. 46, D.P.R. 28 dicembre 2000 n. 445)

Dichiarazione sostitutiva dell'atto di notorietà

(da sottoscrivere davanti all'impiegato addetto o da presentare o spedire con la fotocopia di un documento di identità)

(Art. 47, D.P.R. 28 dicembre 2000 n. 445)

Estremi del bando di selezione	
Informazioni aggiornate al	3 agosto 2024
Nome e Cognome	Reza Askarizad
Data di nascita	11 settembre 1992

Si raccomanda di indicare con precisione tutti gli elementi valutabili ai sensi del bando di selezione (aggiungere o togliere righe secondo necessità).

Esperienza professionale

Periodo	Ente	Principali attività e responsabilità
un anno	Borsa di ricerca presso l'Università di Cagliari, Cagliari, Italia.	Ricercatore accademico
oltre 33 mesi	Assistente di ricerca presso il Centro per gli studi sulla città cinese moderna	Assistente ricercatore
oltre tre anni	Docente universitario presso l'ACECR, Rasht, Iran.	Insegnamento di corsi di architettura teorici e pratici
oltre quattro anni	Organizzazione di ingegneria edile iraniana	Progettista architettonico registrato

Istruzione, formazione (es. titoli di studio, certificazioni professionali/linguistiche/informatiche)

Data	Titolo / Principali tematiche	Ente
Settembre 2016-2018	Laurea Magistrale in Ingegneria Edile-Architettura	ACECR, Rasht, Iran.
Settembre 2022	Dottorato di Ricerca in Sostenibilità e Rigenerazione Urbana	Universidad Politécnica de Madrid, Madrid, Spagna.
Agosto 2020	Punteggio complessivo IELTS: (6,5)	Ascolto: (7), Conversazione: (7), Lettura: (6,5), Scrittura: (6).

Pubblicazioni / Convegni

<ul style="list-style-type: none">The Influence of Social Interactions on the Behavioral Patterns of the People in Urban Spaces (Case Study: The Pedestrian Zone of Rasht Municipality Square, Iran) – Cities (Elsevier, Q1, Impact Factor: 6.7), 2020, Indexed in JCR (SSCI), Scopus (Q1). DOI: https://doi.org/10.1016/j.cities.2020.102687
<ul style="list-style-type: none">The influence of COVID-19 on the societal mobility of urban spaces – Cities (Elsevier, Q1, Impact Factor: 6.7), 2021, Indexed in JCR (SSCI), Scopus (Q1). DOI: https://doi.org/10.1016/j.cities.2021.103388
<ul style="list-style-type: none">Post-pandemic urban design: The equilibrium between social distancing and social interactions within the built environment – Cities (Elsevier, Q1, Impact Factor: 6.7), 2022, Indexed in JCR (SSCI), Scopus (Q1). DOI: https://doi.org/10.1016/j.cities.2022.103618
<ul style="list-style-type: none">Investigating the Role of Semi-Open Spaces on the Sociability of Public Libraries Using Space Syntax – Ain Shams Engineering Journal (Elsevier, Q1, Impact Factor: 6), 2020, Indexed in

JCR (SCIE), Scopus (Q1). DOI: https://doi.org/10.1016/j.asej.2019.09.007
<ul style="list-style-type: none"> Gender equality of privacy protection in the use of urban furniture in the Muslim context of Iran – Local Environment (Taylor & Francis, Q2, Impact Factor: 2.4), 2023, Indexed in JCR (SSCI), Scopus (Q1). DOI: https://doi.org/10.1080/13549839.2023.2206642
<ul style="list-style-type: none"> The impact of COVID-19 on visitors' wayfinding within healthcare centers – Ain Shams Engineering Journal (Elsevier, Q1, Impact Factor: 6), 2023, Indexed in JCR (SCIE), Scopus (Q1). DOI: https://doi.org/10.1016/j.asej.2022.101957
<ul style="list-style-type: none"> The Application of Space Syntax to Enhance Sociability in Public Urban Spaces: A Systematic Review - ISPRS International Journal of Geo-Information (MDPI, Q2, Impact Factor: 2.8), 2024, Indexed in JCR (SCIE), Scopus (Q1). DOI: https://doi.org/10.3390/ijgi13070227
<ul style="list-style-type: none"> Perception of Spatial Legibility and Its Association with Human Mobility Patterns: An Empirical Assessment of the Historical Districts in Rasht, Iran - International Journal of Environmental Research and Public Health (MDPI), 2022, Indexed in Scopus (Q1), PubMed, Medline etc. DOI: https://doi.org/10.3390/ijerph192215258
<ul style="list-style-type: none"> The Legibility Efficacy of Historical Neighborhoods in Creating a Cognitive Map for Citizens – Sustainability (MDPI, Q2, Impact Factor: 3.9), 2022, Indexed in JCR (SSCI, SCIE), Scopus (Q1). DOI: https://doi.org/10.3390/su14159010
<ul style="list-style-type: none"> Assessing the impact of double-skin façades on social activities of people in urban spaces using empirical and syntactical analysis – Journal of Asian Architecture and Building Engineering, (Taylor & Francis, Q4, Impact Factor: 1.3), 2023, Indexed in JCR (SCIE, AHCI), Scopus (Q1). DOI: https://doi.org/10.1080/13467581.2023.2238042
<ul style="list-style-type: none"> Semiology of Art and Mysticism in Persian Architecture According to Rumi's Mystical Opinions (Case Study: Sheikh Lotf-Allah Mosque, Iran) – Religions, MDPI, 2022, Indexed in JCR (AHCI: IF: 0.8) and Scopus (Q1). DOI: https://doi.org/10.3390/rel13111059
<ul style="list-style-type: none"> Organizing worn-out neighborhoods with the new-urbanism approach using mixed methods in Rudsar, northern Iran - Smart and Sustainable Built Environment, Emerald, 2023, Indexed in ESCI (IF: 3.6) and Scopus (Q1). DOI: https://doi.org/10.1108/SASBE-03-2021-0055
<ul style="list-style-type: none"> Investigating the role of spatial configuration on visitors' spatial cognition in health-care spaces: case studies in Gilan, Iran – Facilities, Emerald, 2022, Indexed in ESCI (IF: 2.3) and Scopus (Q1). DOI: https://doi.org/10.1108/F-07-2021-0067
<ul style="list-style-type: none"> Investigation of Physical Factors Affecting the Wayfinding of Educational Spaces Children aged 7-12 years old in Rasht, North of Iran – International Journal of Pediatrics, 2020 (Volume 8, No. 1), Indexed in ESCI (IF: 0.3), and ISC. DOI: https://dx.doi.org/10.22038/ijp.2019.14063
<ul style="list-style-type: none"> Evaluation of the Effective Factors on Social Interactions in the Design of Public Libraries - Tehnicki Glasnik / Technical Journal, 2020, Indexed in ESCI (IF: 1.2) and Scopus. DOI: https://doi.org/10.31803/tg-20190525220939
<ul style="list-style-type: none"> The Influence of Organizing Historical Textures on Citizenry Satisfaction in the Old Texture Neighborhoods of Rasht – Emerging Science Journal, 2017 – Indexed in Scopus (Q1). DOI: https://doi.org/10.28991/ijse-01114
<ul style="list-style-type: none"> The Role of Sense of Belonging to the Architectural Symbolic Elements on Promoting Social Participation in Students within Educational Settings – Space Ontology International Journal, 2021 – Indexed in ISC and DOAJ. DOI: https://dx.doi.org/10.22094/soij.2021.1930154.1419
<ul style="list-style-type: none"> The Influence of Neo-Classical Facades on Urban Textures of Iran - Journal of History Culture and Art Research - 2019 – Indexed in DOAJ. DOI: http://dx.doi.org/10.7596/taksad.v8i2.1925
<ul style="list-style-type: none"> Analysis of Arthur Upham Pope's Viewpoint Regarding the Persian Architecture Based on the Book Entitled "A Survey of Persian Art" - Journal of Art and Civilization of the Orient, 2021 – Indexed in ISC, Mendeley and DOAJ. DOI: https://doi.org/10.22034/jaco.2020.215353.1134
<ul style="list-style-type: none"> Confrontation of the Basic Concepts of Islamic Mysticism and Post-structuralism philosophy in architecture - Herald NAMSCA Journal, 2018 – Cite Factor Index.

<ul style="list-style-type: none"> • Influence of Socio-Culture Factors on Formation of Architectural Spaces (Case Study: Historical Residential Houses of Iran, Creative City Design, Google Scholar Index, 2018.
<ul style="list-style-type: none"> • Semiology of Semantic Components in Iranian Gardens Case Study: Eram and Narenjestan Gardens in Shiraz - Creative City Design, Google Scholar Index, 2018.
<ul style="list-style-type: none"> • Book Publication: English for Architecture Students: Kadusan Publication: Rasht (2019). Available on Amazon, ISBN: 978-622-6206-18-1

Altre attività scientifiche

<ul style="list-style-type: none"> • Technical reviewer at <i>Environment and Behavior</i>, Sage Publication, SSCI (IF: 5.7) and Scopus Index.
<ul style="list-style-type: none"> • Technical reviewer at <i>Building and Environment</i>, Elsevier Publication, SCIE (IF: 7.4) and Scopus Index.
<ul style="list-style-type: none"> • Technical reviewer at <i>Urban Forestry & Urban Greening</i>, Elsevier Publication, SCIE and SSCI (IF: 6.4) and Scopus Index.
<ul style="list-style-type: none"> • Technical reviewer at <i>Ain Shams Engineering Journal</i>, Elsevier Publication, SCIE (IF: 6) and Scopus Index.
<ul style="list-style-type: none"> • Technical reviewer at <i>iScience</i>, Elsevier Publication, SCIE (IF: 5.8) and Scopus Index.
<ul style="list-style-type: none"> • Technical reviewer at <i>Scientific Reports</i>, Nature Publication, SCIE (IF: 4.6), Scopus, and Medline Indexes.
<ul style="list-style-type: none"> • Technical reviewer at <i>Humanities and Social Sciences Communications</i>, Nature Portfolio Publication, SSCI (IF: 3.5) and Scopus Index.
<ul style="list-style-type: none"> • Technical reviewer at <i>Land</i>, MDPI, SSCI (IF: 3.9) and Scopus Index.
<ul style="list-style-type: none"> • Technical reviewer at <i>Sustainability</i>, MDPI, SSCI, SCIE (IF: 3.9) and Scopus Index.
<ul style="list-style-type: none"> • Technical reviewer at <i>Buildings</i>, MDPI, SCIE (IF: 3.8) and Scopus Index.
<ul style="list-style-type: none"> • Technical reviewer at <i>Atmosphere</i>, MDPI, SCIE (IF: 2.9) and Scopus Index.
<ul style="list-style-type: none"> • Technical reviewer at <i>Symmetry</i>, MDPI, SCIE (IF: 2.7) and Scopus Index.
<ul style="list-style-type: none"> • Technical reviewer at <i>Smart Cities</i>, MDPI, ESCI (IF: 6.4) and Scopus Index.
<ul style="list-style-type: none"> • Technical reviewer at <i>International Journal of Urban Sciences</i>, Taylor & Francis Publication SSCI (IF: 2.9) and Scopus Index.
<ul style="list-style-type: none"> • Technical reviewer at <i>Architectural Engineering and Design Management</i>, Taylor & Francis Publication. SCIE (IF: 2.9) and Scopus Index.
<ul style="list-style-type: none"> • Technical reviewer at <i>Local Environment</i>, Taylor & Francis Publication. SSCI (IF: 2.4) and Scopus Index.
<ul style="list-style-type: none"> • Technical reviewer at <i>Architectural Science Review</i>, Taylor & Francis Publication. AHCI (IF: 2.3) and Scopus Index.
<ul style="list-style-type: none"> • Technical reviewer at <i>Journal of Housing and the Built Environment</i>, Springer Publication, SSCI (IF: 1.9) and Scopus Index.
<ul style="list-style-type: none"> • Technical reviewer at <i>Journal of Asian Architecture and Building Engineering</i>, Taylor & Francis Publication, SCIE (IF: 1.3) and Scopus Index.
<ul style="list-style-type: none"> • Technical reviewer at <i>Advances in Civil Engineering</i>, Hindawi Publication, SCIE (IF: 1.8) and Scopus Index.
<ul style="list-style-type: none"> • Technical reviewer at <i>Journal of Urban Management</i>, Elsevier Publication, ESCI (IF: 6.1) and Scopus Index.
<ul style="list-style-type: none"> • Technical reviewer at <i>Results in Engineering</i>, Elsevier Publication, ESCI (IF: 5) and Scopus Index.
<ul style="list-style-type: none"> • Technical reviewer at <i>Facilities</i>, Emerald Publication, ESCI (IF: 2.3) and Scopus Index.
<ul style="list-style-type: none"> • Technical reviewer at <i>International Journal of Building Pathology and Adaptation</i>, Emerald Publication, ESCI (IF: 2.1) and Scopus Index.

<ul style="list-style-type: none"> • Technical reviewer at <i>Discover Sustainability</i>, Springer Nature Publication, ESCI (IF: 2.4) and Scopus Index.
<ul style="list-style-type: none"> • Technical reviewer at <i>Journal of Urbanism: International Research on Placemaking and Urban Sustainability</i>, Taylor & Francis Publication. Scopus Index.
<ul style="list-style-type: none"> • Technical reviewer at <i>GeoJournal</i>, Nature Springer Publication. ESCI (IF: 2.7) and Scopus Index.
<ul style="list-style-type: none"> • Technical reviewer at <i>City, Territory and Architecture</i>, Springer, Scopus Index.
<ul style="list-style-type: none"> • Technical reviewer at <i>Social Responsibility Journal</i>, Emerald Publication. ESCI (IF: 3.2) and Scopus Index.
<ul style="list-style-type: none"> • Technical reviewer at <i>Tourism and Hospitality Research</i>, SAGE Publication. ESCI (IF: 3.5) and Scopus Index.
<ul style="list-style-type: none"> • Technical reviewer at <i>Urban Governance</i>, Elsevier Publication. Scopus Index.
<ul style="list-style-type: none"> • Technical reviewer at <i>Architecture</i>, Scopus Index, MDPI Publication.
<ul style="list-style-type: none"> • Editorial board member: <i>Edelweiss Applied Science and Technology</i> (ISSN: 2576-8484) – Scopus Index.
<ul style="list-style-type: none"> • Editorial board member: <i>Global Educational Journal of Library and Information Science</i>
<ul style="list-style-type: none"> • Scientific Committee Member: 13th International Conference on Engineering, Project, and Production Management (EPPM) 2023, hosted by the School of Built Environment at Massey University, Auckland, New Zealand.
<ul style="list-style-type: none"> • Scientific and Technical Assistant Committee: The 24th International Conference on Computational Science and Its Applications (ICCSA 2024) held on July 1- 4, 2024 in collaboration with Thuyloi University, Hanoi, Vietnam.

Ulteriori informazioni pertinenti

<ul style="list-style-type: none"> • Best Researcher Award (2nd Rank), School of Urban and Regional Science ECNU, China
<ul style="list-style-type: none"> • Google Scholar: https://scholar.google.com/citations?user=gC8DveMAAAAJ&hl=en
<ul style="list-style-type: none"> • Research Gate: https://www.researchgate.net/profile/Reza_Askarizad
<ul style="list-style-type: none"> • Web of Science: https://www.webofscience.com/wos/author/record/1972930
<ul style="list-style-type: none"> • Scopus: https://www.scopus.com/authid/detail.uri?authorId=57211581961

Luogo, data e firma

Cagliari, Italia
August 3, 2024