# In the name of Allah

## **Researcher C.V.**

Name: Mohamad Amin	
Family Name: Shafikhani	
Date of Birth: 4 August 1993	
Mail: m.shafiekhani95@sharif.edu	
LinkedIn Profile: https://www.linkedin.com/in/amin-shafiekhani-11295183	
Addres: Sharif Policy Research Institute, Teymuri Sq., Tehran, Iran.	

## Education

2016-2018	Master of Public Administration - M.P.A., Philosophy of Science, Sharif University of Technology
2011-2016	<ul> <li>Dissertation Title: A Critical Review on the Social Construction of Technology Approach: Does society construct technology? (In Persian) )</li> <li>Bachelor of Science - B.Sc., Mechanical engineering, University of</li> </ul>
2011 2010	Shahid Beheshti
2007-2010	High School Diploma in Mathematics and Physics, Mandegar-e- Alborz High School

# **Research Interests**

Philosophy of Technology- Sociology of Technology- Philosophy of Virtual Space- Cultural Policy- Cultural Impact Assessment

## **Journal Articles**

In English:

 M. Rahimi, M. Taqavi and A. Shafikhani, "Reflection on the Relationship Between Societies and Technologies: The "Global Networked Heterogeneous Co-Construction"," in *IEEE Technology and Society Magazine*, vol. 41, no. 1, pp. 43-53, March 2022, doi: 10.1109/MTS.2022.3148571.<u>https://ieeexplore.ieee.org/document/9731830</u>

#### In Persian:

- Shafikhani, M. A., & Taqavi, M. (2019). A Review of the Social Construction of Technology Approach: Does Society Construct Technology?. *Science and Technology Policy Letters*, 09(1), 5-19.
- Shafikhani, M. A., & Taqavi, M. (2021). A Critique and Review on the Book "The Choice of Technology from the Monotheistic Perspective". *Pizhuhish/nāmah-i intiqādī-i mutūn va barnāmah/hā-yi ulūm-i insāni (Critical Studies in Texts & Programs of Human Sciences)*, 21(7), 149-171. doi: 10.30465/crtls.2021.29873.1791.

#### **Other papers**

• Shafikhani, M. A. (2021). *Philosophical Reflections on Blockchain*. Tehran: Cyberspace Research Institute.

#### **Translations (to Persian):**

- Keller, D. and Leerssen, P. (2020). Facts and Where to Find Them: Empirical Research on Internet Platforms and Content Moderation. *In Social Media and Democracy, The State of the Field, Prospects for Reform*, London: Cambridge (Translated for Cyberspace Research Institute, Islamic Republic of Iran).
- Supervision of translation of "Lapointe, C., & Fishbane, L. (2019). The blockchain ethical design framework. *Innovations: Technology, Governance, Globalization, 12*(3-4), 50-71." for Cyberspace Research Institute, Islamic Republic of Iran (Not Publicated).