

# Jalal Hosseini

SOFTWARE DESIGNER AND CONSULTANT

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## Objective

Expand your vision beyond tools  
and technologies

Focus on fundamental skills

- Problem-solving,
- Design thinking,
- Continuous improvement

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## Experience

**DIGITAL TRANSFORMATION AND ICT CONSULTANT** 2015-2025

- Pars Switch Company (as a board member)
- Mapna Group (Monenco Iran Consulting Engineers (as ICT manager)
- Afzoon Group Company (as a managing director consultant)

**BLOCKCHAIN AND AI EXPERT** 2020-2024

- Object Detection and Gathering data from FMCG market by AI (as startup cofounder)
- Sales predication by AI for FMCG Company (Taknan Company)
- Tavana Company (as a consultant and developer)
- Self-Employee (as a consultant)

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## Skills

- Problem Solving
- Project Management
- Software Architecture
- Documentation
- Understanding user needs
- Strategic planning + road map
- Change Management

**ALGOOPIA STARTUP ( IN SHARFI UNIVERSITY INNOVATION CENTER)** 2023-now

cofounder and developer

[A gamified platform to boost creativity and problem Solving](#)

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## Education

**B.S COMPUTER ENGINEERING / SHARIF UNIVERSITY OF TECHNOLOGY** 1996-2001

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## Contact

**ARTICLES** 2015-2024

- Tehran, Iran
- (98)9123580445
- [jhoseyniv@gmail.com](mailto:jhoseyniv@gmail.com)
- <https://www.linkedin.com/in/jalal-hosseini/>
- <https://github.com/jhoseyniv>
- Research and writing scientific articles on the concepts of cognitive systems
- Research and writing scientific articles on advanced data analysis and analysis
- Research and writing scientific articles on blockchain
- Writing an article about the future generations of mobile internet, 5G and 6G, and its applications in various industries.
- Writing a scientific article on risk-aware organizations
- Writing a scientific article on corporate governance models in developed countries
- Writing a scientific article on operational models Writing an article on digital transformation Transform Digital
- Writing an article and checklist on assessment methods and corporate governance maturity
- Writing a scientific article on digital operational models in organizations

#### **COURSES TAUGHT AS AN INSTRUCTOR**

2015-2023

- Strategic Management (100 hours)
- Corporate Governance (100 hours)
- ICT Roadmap (100 hours)
- Java programming (200 hours)