

CONTACT ME

- iskele mah 2035sk No:8 Urla, İzmir, Turkey
- mehmetgencer@yahoo.com
- www.mgencer.com
- in @mgencer

EDUCATION

PhD. Business-Management

Istanbul Bilgi University 2004 - 2009

MSc Electronics Engineering Eastern Mediterranean University Tampere Institute of Technology 1990 - 1994

BSc Electronics EngineeringBilkent University

1986 - 1990

SKILLS

Innovation consulting
Management consulting
Data Analytics
Programming
Data Analytics

Technology Analysis

Mehmet Gençer

Professor-Business

WORK EXPERIENCE

Prof./Assoc.Prof.

2016 - current

Izmir University of Economics, Business Administration Dept.

Courses taught: HRM, Business Analytics, Data Literacy. Research projects: Digital Transormation scale development. Administrative: Director-Innovative Entrepreneurship Research Center, Vice Dean

Asst.Prof. 2002 - 2016

Istanbul Bilgi University, Computer Science Dept.

Courses taught: Computer Programming, Al, Innovation Management, MIS. Research projects: Agent-based simulation of EU economy. Administrative: Department chair

Software Developer

1999 - 2001

VCom LLC., Fairfax, Virginia, USA

Expert systems and online services software development.

Software Developer

1994 - 1999

Otokod LLC, Istanbul

Automation systems and software development

SELECTED PUBLICATIONS

- "Applied Social Network Analysis With R", book, 2020
- "Agile Approach as an Answer to Internal Uncertainty: A case study in large scale manufacturing". International Journal of Manufacturing Technology and Management, vol. forthcoming, 2022 forthcoming.
- "Contracting for the Unknown: Managing Turkcell's Agile Innovation Projects with Technology Partners", published teaching case, 2020
- "Marketing concept evolution: a bibliometrics co-occurrence analysis". Marketing and Management of Innovations journal, 2019
- "Listening to the organization: change evaluation with discourse analysis". Journal of Organizational Change Management, 2018.

TEACHING EXPERIENCE

- Data Literacy for Business and Social Sciences (undergrad)
- Data Analytics for Business and Social Sciences (undergrad)
- Business analytics and Big Data (undergrad)
- Human Resources Management (undergrad)
- Technology Management (executive MBA)
- Innovation Management (PhD)