Curriculum Vitae
Duygu Tüylü, Research Assistant

1. Education:
a. BSc: Kocaeli University, Industrial Engineering, 2018
b. MSc: İstanbul University-Cerrahpasa, Industrial Engineering, 2023
c. PhD: Yıldız Technical University, Industrial Engineering, present

2. Academic and Professional Experience:
a. Research Assistant; İstanbul Gelişim University, Industrial Engineering, 2023-present, full-time.
b. Industrial Engineer; Kotto Textile, 2019-2023, full-time.

3. Professional credentials, certifications, or licensing:
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4. Current membership in professional organizations:
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5. Professional development activities:
a. Master's thesis: Evaluation of Lean Transformation Success Factors with Fuzzy Cognitive Mapping in the Textile Industry, İstanbul University-Cerrahpasa Institute of Graduate Studies in Science and Engineering, İstanbul University-Cerrahpasa, 2023.

6. Contributions to the discipline (e.g., service, publications or presentations):

Service acitivities:
a.   Orientation commission member of the department of Industrial Engineering, İstanbul Gelişim University, 2023-present
b. Graduation commission member of the department of Industrial Engineering, İstanbul Gelişim University, 2023-present
c.   ABET Education-Training Planning and Coordination Commission member of Industrial Engineering, İstanbul Gelişim University, 2023-present
d.   Internship commission member of the department of Industrial Engineering, İstanbul Gelişim University, 2023-present
e.   Club consultancy commission member of the department of Industrial Engineering, İstanbul Gelişim University, 2023-present
f.   Quality commission member of the department of Industrial Engineering, İstanbul Gelişim University, 2023-present

Publications:

Özden, K.; **Tüylü, D**.; Gürel, A.B. (2023). "An Anthropometric Research on Turkish Adult Men and Women and Comparison with Previous Research Results", 29th National Ergonomics Congress (UEK29), 12-14 October, ÇOMÜ, Çanakkale.

Tüylü, D., & Türkan, Y. S. (2022). "Evaluation Of Lean Transformation Success Factors With Fuzzy Cognitive Mapping", Journal of Science-Technology-Innovation Ecosystem, Volume: 3, No: 2, Year: 2022, 108-119