Curriculum Vitae
Duygu Tüylü, Research Assistant

1. Education:
a. BSc: Kocaeli University, Industrial Engineering, 2018
b. MSc: İstanbul University, 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 Institute of Graduate Studies in Science and Engineering, İstanbul University, 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