



**Anastasya Öztekin**  
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**PERSONAL**

<b>Date of Birth</b>	24/02/2000
<b>Place of Birth</b>	Krasnodar/Russia

**EDUCATION**

<b>2024- Present</b>	Middle East Technical University, Industrial Engineering, Ph.D.
<b>2022 - 2024</b>	Atılım University, Industrial Engineering, M.S.
<b>2018 - 2022</b>	Atılım University, Industrial Engineering, B.S.

**ACADEMIC POSITIONS**

<b>09/2022 – Present</b>	Research Assistant, Department of Industrial Engineering, Atılım University
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**HONORS&AWARDS**

<b>1</b>	TÜBİTAK 2211-E National PhD Scholarship Program for Former Undergraduate and MSc/MA Scholars, 2024-
<b>2</b>	TÜBİTAK 2210-A National MSc/MA Scholarship Program, 2023-2024

**RESEARCH INTERESTS**

<b>1</b>	Data Science
<b>2</b>	Time Series Forecasting
<b>3</b>	Operations Research

**PUBLICATIONS**

1	Oztekin, A., Unlu, K. D. (2024). "Univariate Time Series Methodology for Wind Energy Based On Hybrid Deep Learning Models", Neural Computing & Applications. [Submitted]
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**PROJECTS**

1	TÜBİTAK 1002 - Development of a Univariate Hybrid Deep Learning Model for Wind Energy, Grant no. 122F064, Researcher Scholarship, 2024
2	ATÜ-LAP Undergraduate Research Project "Determining the Optimal Approach for Improving Energy Efficiency in Educational Buildings" 2020-2021

**COURSES ASSISTED**

1	IE 222 – Operations Research I
2	IE 407 – Facilities Planning
3	IE 316 – Ergonomics