

# NİMET NUR SEVİNÇ

INDUSTRIAL ENGINEER



## CONTACT

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Ankara, Turkey

## SKILLS

- Python, R
- SQL Server
- PLM
- Minitab
- Arena Simulation
- Power BI
- Teamwork
- Time Management
- Analytical Thinking

## LANGUAGES

- English (Advanced)

## CERTIFICATES

- RTCA DO-254 (BSI)
- EASA Part-21 Training
- Environmental Qualifications for Air Vehicles (TAI Academy)
- AS9100 & Internal Auditor
- Project Management



## PROFILE

Industrial engineer with experience in analyzing and optimizing processes. Passionate about leveraging analytical skills to contribute to impactful solutions and enhance operational performance.



## WORK EXPERIENCE

### TRMOTOR Power Systems

2021-2024

#### Quality Engineer

- Participated in the AS9100 certification process, managing activities in alignment with the established plan and its requirements.
- Developed documentation in compliance with the AS9100 standard and conducted gap analyses to ensure the alignment of documents with the standard.
- Prepared checklists for project audits in accordance with the IEEE 15288 Systems and Software Engineering standard.
- Managed and analyzed project and process metrics.
- Initiated corrective action requests and collaborated with relevant departments to prevent potential reoccurrences.
- Participated in internal audits, preparing audit reports, corrective action requests, and items.
- Effectively utilized the PLM platform

## INTERNSHIP

### Kompen Pvc

- Evaluating and optimizing production workflows by analyzing production planning, time management, data analysis, and process flows to identify and implement process improvement solutions

### Koneks

- Conducting in-depth analysis of production processes and identifying opportunities for process optimization, focusing on improving efficiency, reducing waste, and enhancing overall production performance.



## EDUCATION

### MSc Industrial Engineering

2024-

Hacettepe University

### BSc Industrial Engineering

2016-2020

KTO Karatay University, GPA: 3.24

### Graduation Project

Implementation of value stream mapping as a lean manufacturing technique in an automotive company.