

# Mirparvin Miriyev | Project Engineer | Warsaw, Poland

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## Summary

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Project Engineer with **over 4 years of experience** in project execution, field operations, and technical supervision within the **oil and gas industry**. Proven track record of supervising technical operations, conducting site inspections and managing project timelines, budgets and safety standards. Skilled in using industry-standard engineering softwares (**AutoCAD, SolidWorks and STAAD.Pro**). Fluent in English, Azerbaijani. **Authorized to work in Poland** on a full-time, part-time, contract or B2B basis. **Willing to relocate.**

## Professional Skills

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**Languages:** English (C1), Azerbaijani (Native).

**Software & Tools:** AutoCAD, SolidWorks, STAAD.Pro, Python

**Soft Skills:** Driving(B), Problem Solving, Time Management, Project Design, Technical Documentation

## Experience

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**Project Engineer** | SOCAR, Oil Gas Scientific Research Project Institute | December 2019 – July 2023

- **Designed and supervised** offshore piers, bridges, and complex steel structures (space frames, trusses) utilizing **AutoCAD, SolidWorks, and STAAD.Pro** for precise 2D/3D modeling.
- **Calculated material take-offs** and authored comprehensive **technical documentation** to streamline project execution and budgeting.
- **Collaborated with OEM partners** and cross-functional teams to engineer and deliver custom structural solutions.
- **Managed construction workflows** and supervised contractors through **site inspections**, ensuring strict adherence to safety and quality standards.

## Education

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- **Vizja University** | Warsaw, Poland | October 2024 – June 2026  
Master's Degree in Science | Computer Science
- **Azerbaijan State Oil and Industry University** | Baku, Azerbaijan | September 2017 – June 2019  
Master's Degree in Mechanical Engineering | Oil and gas production machinery and equipment
- **Azerbaijan State Oil Academy** | Baku, Azerbaijan | September 2011 – June 2015  
Bachelor's Degree in Mechanical Engineering | Technological machinery and equipment engineering