



ENİS TÜRKOĞLU

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CAREER HIGHLIGHTS

- **Results-driven Project Manager and Industrial Engineer** combining industrial systems engineering with hands-on Product Owner and 3D technical expertise across manufacturing tech and digital entertainment sectors.
- Direct end-to-end implementation of large-scale Manufacturing Execution Systems (**MES**) for prominent industrial enterprises, managing full project lifecycles from infrastructure architecture through live production rollout.
- Successfully spearhead test tracking and line traceability system deployments at high-impact facilities including **TUSAŞ (Turkish Aerospace)** and **İhlas Ev Aletleri**, coordinating system architecture, cross-functional integration, and field commissioning.
- Highly skilled in industrial data analytics (**SQL, Python, Excel**) to optimize production throughput, monitor KPIs, and enhance operational efficiency across complex manufacturing operations.
- Experienced in agile product leadership utilizing **Scrum and Kanban** frameworks, driving backlog grooming, sprint planning, and workflow design (**Jira, Confluence, Figma, Miro**) to align engineering delivery with strategic product roadmaps.
- A proactive communicator and team builder dedicated to continuous process improvement, operational excellence, and bridging shop-floor realities with executive vision.

KEY AREAS OF EXPERTISE

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| ● Project Management (Scrum & Kanban) | ● Backlog Management & Sprint Planning |
| ● MES (Manufacturing Execution Systems) | ● Workflow Design (Jira, Confluence, Figma, Miro) |
| ● Data Analysis (SQL, Python, Excel) | ● Cross-Functional Leadership & Integration |

PROFESSIONAL EXPERIENCE

İletişim Yazılım | Bursa, Turkey

İletişim Yazılım is a leading technology enterprise providing comprehensive Manufacturing Execution Systems (MES) and industrial digital transformation solutions for manufacturing enterprises.

Project Manager | June 2025 – Present

- Direct the infrastructure setup, end-to-end execution, and site alignment for the **TUSAŞ Test Tracking System Project**, managing tracking systems for material engineering and structural testing.
- Lead full commissioning phases, transition management, and operational training programs for end-users to ensure seamless organizational adoption and operational readiness.
- Architect the system framework for the **İhlas Ev Aletleri Project** to achieve complete, continuous end-to-end traceability across the entire manufacturing line.
- Oversee production tracking go-live deployments, integration workflows, and workforce adaptation processes to maximize operational efficiency and shop-floor throughput.
- Coordinate cross-functional project teams, bridging industrial client expectations, software engineering sprints, and on-site hardware installation requirements.
- Establish standardized KPI dashboards and system documentation to ensure high reliability, maintainability, and seamless handover to customer operational teams.

Lootcopter Game Studio | Istanbul, Turkey

Lootcopter is a game studio specializing in the development and publishing of hyper-casual and hybrid-casual mobile titles for global audiences.

Product Owner | June 2024 – March 2025

- Optimized agile **Scrum and Kanban** workflows utilizing **Jira and Confluence**, streamlining cross-functional development cycles and sprint velocity.
- Led backlog grooming, user story definition, and sprint planning sessions to align product vision with technical deliverables.
- Developed interactive workflows, user journeys, and process maps using **Figma and Miro**.
- Facilitated cross-functional collaboration and alignment across design, engineering, and art teams through structured agile ceremonies.

3D Artist | July 2020 – June 2024

- Modeled and textured high-quality 3D assets, character props, and modular environments for mobile gaming titles.
- Integrated 3D assets into game scenes, establishing composition, scene staging, and realistic lighting setups.
- Designed and implemented visual effects (VFX) to elevate visual engagement while maintaining optimized mobile performance.

Sanmar Shipyards | Istanbul, Turkey

Sanmar is an internationally recognized marine engineering and tugboat construction enterprise operating modern shipyards.

Industrial Engineering Intern | July 2020 – August 2020

- Supported production planning workflows, observing **MRP** systems, inventory control protocols, production scheduling, and shop-floor task allocation.

EDUCATION

Doğuş University | Istanbul, Turkey

Bachelor of Science in Industrial Engineering | 2016 – 2020

Relevant Coursework: Data Analysis, Optimization, Logistics, Production Planning & Process Improvement

Kocaeli University | Kocaeli, Turkey

Associate Degree in Computer Programming | 2013 – 2015

CERTIFICATIONS & PROFESSIONAL DEVELOPMENT

- **Sprachcaffe Languages Plus, Malta**, Intensive English Language Program (B2 Level), 2020
- **Technical Proficiencies & Methodologies:** Jira, Confluence, Microsoft Project, SQL, Python, Figma, Miro, Advanced Excel (Optimization & Data Modeling)