

## ABOUT ME

Onur Gumus is a highly skilled Data Analyst with a proven track record of success. Specializing in data analysis, visualization, product development, and business analytics, he excels in implementing data-driven strategies to propel organizational success. Boasting over four years of expertise across FMCG, Banking, and Manufacturing sectors, Onur consistently delivers profound insights and innovative solutions. His proficiency extends to data cleansing, Digital transformation (IoT, PLM, S/4HANA), visualization, and the application of advanced statistical methodologies to extract meaningful and actionable conclusions from data.

## EXPERIENCE

### Data Scientist || Digital Transformation & Digital Factoring

Mar 2023 - Present @ **PwC**

- # Building interactive dashboards by connecting various data sources,
- # Cleansing, reshaping, transforming data and designing data models to enable more accurate analysis,
- # Analysing data to establish trends and tracking related KPIs according to business goals,
- # Automating business processes to increase efficiency and decrease human error ratio,
- # Developing algorithms to resolve various business issues and create added value,
- # Creating products with a proactive approach by using new generation technologies in the scope of Research & Development.

### Supply Chain & Business System Analyst, CCAR&TURKEY

Apr 2022 - Mar 2023 @ **P&G**

- # Led technical enhancements, ensuring seamless system upgrades, including IoT integration, with a 100% completion rate in project regression testing.
- # Managed and updated regression test plans, maintaining top-quality assurance standards for systems and processes, including IoT technologies.
- # Proactively stayed updated on impactful updates and projects, preparing end-users for changes and innovations, including advancements in IoT.
- # Validated new processes and tools, guaranteeing smooth transitions, especially in IoT-related implementations such as SAP S/4HANA, IWS, WMS, PRIME ERP Tool, POWER BI, etc.



## Onur Gumus

DATA SCIENTIST | DATA ANALYSIS,  
DIGITAL FACTORING, IOT

## SKILL

- Python, Alteryx, SQL
- Machine Learning
- Data Visualization: Power BI, Looker, Tableau
- Project Management
- IoT Technology
- IT Project Management
- AWS, Google Cloud
- System Implementation: PLM, SAP, BI, and related programs
- IWS, RTLS
- Team Leadership, Teamwork, Time Management, Conflict Resolution
- Business Intelligence and Analytics
- Hadoop, Apache Spark
- Communication

## EDUCATION

Kocaeli University Bachelor of  
Science  
Economics  
September 2015 - Aug 2020

Istanbul Commercial University  
Master of Science Industrial  
Engineering  
Sep 2020 - September 2022

## EXPERIENCE

### Data Cleansing Executive & EMEA | PLM Product Owner | Digital Transformation

Mar 2021 - Apr 2022 @ **Reckitt**

- # Lead projects, integrate SAP MM, manage processes in SAP SCM and SAP MDG.
- # Execute Pre-Load Validation and Data Reconciliation during Trial Loads and Cutover.
- # Ensure end-to-end data quality in SAP templates; manage defects.
- # Identify and escalate data quality concerns; record as Risk or Issue.
- # Assist in legacy data collection for migration.
- # Contribute to digital factoring projects, optimize processes.
- # Provide IoT project support; ensure seamless integration.
- # Design, manufacturing and lifecycle management PLM Owner

### Performance System and IT Coordination Management Supervisor

Aug 2020 - Mar 2021 @ **QNB Group**

- # Preparing detailed analysis documents for business requirements of Business Lending Digital Transformation applications
- # Manage project processes and successfully achieve project goals.
- # Acting as a bridge between developers and product owners
- # Doing System Integrations Tests(SIT) for each backlog item
- # Coordinating User Acceptance Tests(UAT) with product owners
- # Writing and managing test cases and tracking bugs
- # Design, support, configure, and maintain IT systems

## PROJECT






Community Development Manager @ **Aiesec in Moscow** Jan 2020 - Mar 2020

- # To invent interesting formats of lessons for schoolchildren
- # Dive into the SDG and the skills of the future
- # Organize "Speaking clubs" on the topics based on SDG
- # Work in a team with schoolchildren and help them understand yourself
- # Case-solving and project's creation
- # Dive into the SDG and the skills of the future
- # Case-solving and project's creation

## RELATIVE COURSE

Data Science and Machine Learning Bootcamp Participant. **300 Hours / 10 Project**

## CONTACT

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-  [LinkedIn](#)
-  [Github](#)
-  Kocaeli / Türkiye

# ONUR GUMUS

DATA SCIENTIST | DATA ANALYSIS, DIGITAL FACTORING, IOT

Dear Hiring Manager,

I am writing to express my interest in a challenging position within your organization. My name is Onur, a 27-year-old professional with nearly 5 years of experience in various sectors.

Having graduated with a master's degree in industrial engineering in 2020, I bring the latest knowledge and skills to contribute to your team. During my academic journey at Kocaeli University, I pursued a degree in economics and gained valuable experience through a 3-month internship in market research in Ukraine, facilitated by AIESEC. In my final year, I honed my skills as a volunteer project team leader in Moscow for three months. I have had the privilege of working with renowned global companies like PwC, delving into various courses encompassing data science and project management.

My professional journey has been highlighted by my role as an exceptional Data Analyst, contributing to the success of my previous employers. My expertise includes data analysis, visualization, product development, and business analytics, focusing on the implementation of data-driven strategies within organizations.

With over four years of experience across various sectors, I consistently provide profound insights and innovative solutions. My strengths lie in data cleansing, Digital Transformation (IoT, PLM, S/4HANA), visualization, and the application of advanced statistical methodologies to derive meaningful conclusions from data.

I am well-versed in Industry 4.0 and Data Science, specializing in Digital Transformation (Python, SQL, Power BI, Alteryx). My proficiency extends to Data Analysis and Visualization, IT Project Management & OEMS, Supply Chain Management & IoT Technology, Business Analysis, and SAP S/4HANA, R/3, PLM system Implementation.

Confident that my diverse expertise and unwavering commitment make me a valuable asset to any team, I am eager to bring my skills and contribute to the success of your organization.

Thank you for considering my application. I look forward to the opportunity to discuss how my skills and experiences align with the goals of your esteemed organization.

SINCERELY,

ONUR GUMUS

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