Deniz Yener

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Professional Summary: Proactive professional specializing in AI, data analytics and sustainable development. Confident in driving innovation and delivering data-oriented results. Dedicated to leveraging AI for sustainable societies to create innovative and effective solutions.

Work Experience:

Research & Development Intern| Mindig.io [01/07/2025 – present]
• Examine recent publications, papers, and methodologies on EEG data analysis using machine learning, deep learning, and AI solutions.
• Assist in testing Deep Learning models to help advance research or product development.
• Address model inaccuracies and optimize performance through systematic testing and validation.
• Work closely with engineers, data scientists, neuroscientists and other teams to align AI solutions with business goals.
Skills developed: Deep Learning, Electroencephalography, Signal Processing, data preprocessing, including noise simulation and artifact removal, to improve AI model training.

Project Manager| Common Gold [01/01/2023 – 01/01/2024]
• Engaged in business planning, from strategy to market research and grant application for the project.
• Brought decision-makers and young Europeans together to implement local, national, and European circular economy policies.
• Became a Certified Trainer on Circular Economy and Sustainability.
• Successfully completed the project, developing three viable B2C business models.
Skills developed: creative problem-solving, team leadership, and business development

Import-Export Associate| TPI Composites [06/02/2023 – 21/08/2023]
• Optimized export and import operations for the supply chain department by conducting in-depth data analysis.
• Assured logistics efficiency and seamless supply chain processes by data recording of imports and exports.
• Assisted in preparing and processing import and export documents.
Skills developed: data analysis, market research, technical communication

Business Development Specialist | WEROVER [04/07/2022 – 30/09/2022]
• Analyzed market trends and identified growth opportunities for an AI and IoT-driven technology startup.
• Designed and executed strategic business development initiatives to increase market reach.
• Effectively communicated technical details of robotic solutions to non-technical team members.
Skills developed: documentation, logistics management, data analysis

Education and Training:
- **MSs- Artificial Intelligence for Sustainable Societies** [24/08/2024 – Current]
- **BSc- International Finance and Trade (Specialization: Statistics)** [09/2020- 07/2024]

Additional Projects:
- Towards A Responsible Future: AI Roadmap– Developed solutions focused on AI and data-driven innovation.
- Training for Trainers – Participated in expert-led training and facilitated workshops on Circular Economy, focusing on pitching, business model development, and systems thinking.
- European Planning Meeting (AEGEE-Europe)- Content management and delivery for a thematic conference of " Democracy and Europe after Brexit, COVID and Russian Ukrainian War".

Skills & Interests:
Digital: Python, Git, cloud platforms, Deep Learning, Machine Learning (Kodlasam Data Science- Certificate) | **Python Programming** (University of Helsinki- Certificate) | **PostgreSQL** (Kodlasam Data Science- Certificate) | Data Visualisation Software (**Looker, PowerBI**) | Google Sheets, **Excel**, Power Point | Jira | Confluence | Notion
Soft: Excellent communication and **problem-solving skills**, strong attention to detail, leadership and **team management**
Languages: Turkish, **English**, Dutch, German | **Interests:** Fitness, meditation, bachata dancing, running, bouldering, reading