Bilge Taskin

Gothenburg

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EXPERIENCE

HEPSIBURADA   2022-2023

Data Scientist

-Collaborated with cross-functional teams to design, research, and develop AI models, with a primary focus on LLM and prompt engineering to solve complex e-commerce problems.
-Led research initiatives to explore new methodologies in NLP, computer vision, and other AI-related areas, contributing to the advancement of Hepsiburada's AI capabilities.
-Developed and implemented data-driven solutions that supported product development, using Python and relevant data manipulation libraries for model training and optimization.
-Prepared and analyzed large datasets, ensuring effective data cleaning, processing, and transformation to facilitate accurate model development and testing.
-Integrated the latest advancements in data science, especially in LLM and AI technologies, into ongoing projects, ensuring that Hepsiburada remained at the forefront of innovation in e-commerce.
-Supported model deployment, ensuring that AI solutions could be integrated seamlessly into Hepsiburada's platform for real-time applications.
-Skills :Natural Language Processing · Computer vision· PyTorch· Python · Scikit-learn· Prompt Engineering · Google Cloud

VODAFONE   2020-2022

Data Scientist

-Developed software using state-of-the-art development tools and open-source libraries, applying agile methodologies for a dynamic and collaborative environment.
-Employed statistical methods to correlate network parameters, network topology, and customer experience data to identify and automatically solve network issues.
-Implemented advanced data science techniques such as machine learning, clustering, classification, and pattern search to evaluate large datasets and design algorithms for real-time problem detection and resolution.
-Took ownership of the entire lifecycle of solutions—from design to implementation and maintenance—ensuring that my work is successfully deployed in production environments.
-Collaborated with cross-functional teams and shared my expertise with fellow team members to promote continuous improvement and growth within the team.
-Skills :Agile methodologies · Python· real-time network problem detection· Python · Machine Learning · network topology

EDUCATION

JÖNKÖPING UNIVERSITY, Jönköping, Sweden
Master of Science in Artificial Intelligence Engineering

ATILIM UNIVERSITY, ANKARA, TURKEY
Bachelor of Science in Software Engineering

SKILLS AND ACTIVITIES

- Python, R,Pandas, NumPy, Matplotlib, Seaborn,Scikit-learn, TensorFlow, Keras, PyTorch, MySQL, EDA, Machine Learning, Deep Learning , Reinforcement Learning, Tableau, Power BI,Excel, CRM Analysis, Churn Prediction Analysis,Docker,Kubernetes,MLOps, Jenkins, Linux, Hive,Google Cloud,Hadoop,JavaScript,HTML/CSS,Node.js,Python,,Java, C++,C
- Equestrian