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Have you heard of Wikipedia? I'm sure most of us have used it to look up information at some point. 🔍 But did you know there's a way to access that information programmatically? 🤖

That's where DBpedia comes in.

DBpedia is a community-driven project that extracts data from Wikipedia and stores it in a database. 🗄️ It essentially populates a huge knowledge graph accessible via programming.

With this you can:

🔍 Knowledge Extraction: useful for building knowledge-based applications.

🤖 Powering Chatbots and Conversational AI: to power chatbots and other conversational AI systems.

🔬 Academic Research: information retrieval, entity linking, question answering, and more.

🌐 Semantic Web and Linked Data: publishes Wikipedia data as linked open data, allowing it to be connected with other datasets.

📊 Business Intelligence and Analytics: to enhance business intelligence, data analytics, and decision-making processes.

📖 Education and Learning: to access reliable information for educational purposes, research, and learning.

I recently wrote an introductory blog post about DBpedia on Medium, if you're interested in learning more: <https://lnkd.in/dUaiEb4i>

Thanks to Analytics Vidhya for publishing it.

#KnowledgeExtraction #ConversationalAI #SemanticWeb  
#BusinessIntelligence #Education #Wikipedia #DBpedia  
#DataExtraction #ProgrammaticAccess #Chatbots #BlogPost  
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# DBpedia

Introduction to DBpedia  
medium.com • 6 min read

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