

Visar Pllana, Senior Consultant

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LINKS

[Personal website](#), [LinkedIn profile](#)

PROFILE

Hello, my name is Visar Pllana, I am 26 years old and I have a Master's degree in Business Informatics (M.Sc.) with a focus on Data & Analytics. My constant drive for knowledge and ability to learn and efficiently use new technologies have contributed to my recent work. I worked as a data engineer at Mercedes-Benz AG on the implementation of a prototypical knowledge graph. During the development of the software product, I was able to prove it's usability in the context of master data management in production. Currently, I am working for Deloitte GmbH as a Senior Consultant in the area of Forensic Technology.

EMPLOYMENT HISTORY

Feb 2022 — Present	Senior Consultant, Deloitte GmbH Stuttgart, Germany
	<p>Securing and processing structured and unstructured data from a wide variety of business application systems for use in legal investigations. Design and implementation of data analyses for the detection and prevention of economic crime.</p> <ul style="list-style-type: none">• Classification of documents using clustering and machine learning algorithms.• Development of various regex patterns for the data extraction from unstructured data.• Implementation of various cloud functions in the environment of the Google Cloud Platform.• Consulting and implementation of authorization, security and disaster recovery concepts for the implementation of a new IT product.• Implementation of interfaces between IT systems in the data protection environment.
Nov 2019 — Aug 2020	Data Engineer, Mercedes-Benz AG Mettingen, Germany
	<p>To prove the usability of master data management, I developed a prototypical knowledge graph. This consists an end-2-end product that starts with connecting and storing production-relevant data in a graph database (NoSQL) and ends with the presentation of the data in a web application. Furthermore, I used user stories to map and document the requirements for the software.</p>
Nov 2019 — Jul 2020	Research Associate, Reutlingen Research Institute (RRI) Reutlingen, Germany
	<p>As a research associate within the ANIMATE project, which stands for the application of artificial intelligence in mid-sized companies, I was responsible for data preprocessing, the development of an ABC-XYZ analysis, and the implementation of AI-based forecast models with Python.</p>
May 2019 — Oct 2019	Working Student, Mercedes-Benz AG Stuttgart, Germany
	<p>For the Athena-project, I developed a monitoring environment that uses availability and performance metrics to track site-specific big-data clusters. I was responsible for the software development as well as the documentation of the customer-specific requirements using Jira and Confluence.</p>
Mar 2018 — Sep 2018	Data Engineer, Audi AG Neckarsulm, Germany
	<p>The practice-oriented bachelor thesis offered a deep insight into the entire process of the Business Intelligence methodology. Starting with the ETL process in KNIME I was able to realize the data integration. From there I developed a user-friendly application in APEX, which is a frontend tool developed by Oracle. This gave me a chance to improve my visualization skills.</p>
Sep 2017 — Feb 2018	Internship, Robert Bosch GmbH Stuttgart Feuerbach, Germany
	<p>In addition to the tasks of my previous working student days, I supported a pilot project by creating a tutorial for the statistical programming language R and Shiny, a visualization package. Furthermore, I was responsible for the implementation of various forecasting models to demonstrate the benefits of the language.</p>
Mar 2017 — Oct 2017	Working Student, Robert Bosch GmbH Stuttgart Feuerbach, Germany
	<p>The Business Intelligence & Data Analytics department of Robert-Bosch-GmbH is responsible for technical consulting for various BI projects inside the company. I was involved in the area of communication management and acted as the central contact person for the maintenance of the content management system (Confluence).</p>

EDUCATION				
Oct 2018 — Oct 2020	Master of Science, University of Applied Sciences			Reutlingen, Germany
	Business Informatics			
	Main focus: Data & Analytics			
Sep 2014 — Jul 2018	Bachelor of Engineering, University of Applied Sciences			Esslingen, Germany
	Business Informatics			
Sep 2012 — Jul 2014	High School Diploma (FHR), Vocational school			Stuttgart, Germany
	Commercial vocational school			
	Main focus: Business Informatics			
SKILLS	Python	Experienced	Atlassian	Expert
	SQL	Expert	Node.js	Experienced
	Cypher	Expert	JavaScript	Experienced
	Git	Expert	HTML & CSS	Experienced
SOFTWARE EXPERIENCE	Google Cloud Platform, KNIME, Neo4j, Grafana			
COURSES				
Jul 2022 — Jul 2025	Associate Cloud Engineer, Google Cloud			
LANGUAGES	English	Highly proficient	Albanian	Native speaker
	German	Native speaker		
HOBBIES	Football, Travel, Web Design, Music			