

Anes Džehverović, Data Science Engineer

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LINKS	LinkedIn , GitHub
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PROFILE	A motivated and knowledgeable individual with a Bachelor's degree in Applied Physics and relevant work experience in Computer Science. Committed to continuous learning and making quality contributions in a professional setting.
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EMPLOYMENT HISTORY

Feb 2024 — Present	Data Science Engineer, Caze AI New York City My responsibilities were structured around: <ul style="list-style-type: none">• Full-Stack Backend Architecture Development• Data Preprocessing and Cleaning• Model Training and Implementation• Project Management In this startup, my role as a Data Science Engineer is not just a title. I've been instrumental in not only developing the technological foundations of our projects but also in shaping the strategic direction of our startup through technology.
Aug 2023 — June 2024	Physics Teacher, Richmond Park Education Sarajevo As a dedicated Physics Teacher, I have a deep enthusiasm for sharing the wonders of the universe with my students. With a passion for making complex concepts accessible, I create engaging and interactive learning experiences that ignite curiosity and foster a love for physics.
Sep 2023 — Feb 2024	Sales Automation Director, Two Lights New York City Designing and coding email templates to standardize communication. Automating the distribution of personalized emails to clients and stakeholders, significantly improving response times and engagement. Integrating the email system with internal databases and CRM platforms to ensure up-to-date information and seamless operation. Conducting regular updates and maintenance to enhance system efficiency and reliability. Collaborating with the IT and marketing teams to align email automation strategies with business goals.
Mar 2023 — May 2023	Intern, Symphony Sarajevo <ul style="list-style-type: none">• Processing and Visualization of Various Types of Data• Creating a Custom Plotting Library• Modulating and Versioning of Data Projects• Creation of Backend Services, Databases• Containerization of Backend Services and Databases• Familiarization with Machine Learning Models and Their Implementation
Jul 2022 — Aug 2022	Intern, Cosylab Ljubljana EPICS academy which involved with learning: Linux, Virtual machines, GIT, SVN, Python, Shell Scripting, EPICS software, Project architecture design

EDUCATION

Oct 2023 — Present	Master's degree, Applied Physics, University of Sarajevo Sarajevo
Sep 2018 — Jan 2023	Bachelor's degree, Applied Physics, University of Sarajevo Sarajevo

LANGUAGES	Bosnian	Native speaker	German	B2
	English	Highly proficient		
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SKILLS	Python		Data Science	
	Data Analysis		Machine Learning	
	Data Engineering		Cloud Computing	
	FastAPI		Docker	
	Git		Streamlit	
	SQL		Shell Scripting	
	SQLAlchemy			