

Data Engineer/Scientist in Supply Network Analysis

Full time (40h)

Supply Chain Intelligence Institute Austria

€ 45.800* gross per year

*Overpayment is possible depending on education, qualification, and work experience.

The research institute is dedicated to providing analyses to better address future challenges related to value networks, strategic interdependencies, and ensuring production and supply security. We provide an interdisciplinary and creative environment for open-minded visionaries who want to solve questions regarding the design of more sustainable and resilient supply networks.

DATA ENGINEER/SCIENTIST POSITION IN SUPPLY NETWORK ANALYSIS

WE SEARCH FOR

We are looking for an expert with a BSC or MSC in fields related to data science, computer science, etc. The candidate must have a strong background in automated data collection and web-mining as well as experience in data management and analysis. The ideal candidate has excellent programming skills, the ability to independently carry out data-intensive projects and is eager to work at the interface of science, policy and industry. Knowledge of network science, supply chain management, economics or AI and ML is a plus. Proficiency in English (written and spoken) is a prerequisite.

We search for critical thinkers that are open-minded, have a collaborative spirit and feel comfortable within an interdisciplinary research-driven environment cutting across network science, supply chain management, economics, and complex systems. We encourage you to apply if you want to understand supply and production networks on a regional and international level, get your hands on real data and collaborate with industry and policy stakeholders.

WE OFFER

A fully funded 3-year data engineer/scientist position in an exciting research environment at the Supply Chain Intelligence Institute Austria, close collaboration with colleagues from the Complexity Science Hub (CSH) Vienna, the Austrian Economic Research Institute (WIFO) and the Logistikum at the University of Applied Sciences Upper Austria, next to access to a network of world-renowned researchers and a great community of talented, young and motivated PhD and Postdoc researchers.

APPLICATION

Candidates send their application material to info@ascii.ac.at with the subject line: "Data Scientist Application". We will start to evaluate applications immediately upon receipt and the call will remain open until the position is filled. Application material includes a CV, list of publications (if any), and any additional material showing your computational skills and creativity. Please also include names and full contact addresses of at least one individual that is willing to write a letter of recommendation for you. We especially encourage female candidates to apply.

ASCII processes your personal data in accordance with the law (<https://ascii.ac.at/privacy-policy/>).