Data Engineer

Fulltime (40h)
Complexity Science Hub Vienna
€ 56.000 gross/year

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

Complexity Science★Hub

The Complexity Science Hub is a young research institution dedicated to a deeper quantitative and predictive understanding of complex systems for the betterment of society. We provide an exciting, creative, bureaucracy-free environment for open-minded visionaries who want to make a change and are brave enough to step out of mainstream science.

Data Engineer

WE SEARCH FOR

An excellent researcher with a background in statistics, physics, mathematics, computer science, or related fields. You should have experience in large-scale data analysis, network analysis, machine learning or computational science. The successful candidate's responsibilities will include the development of models informed by large-scale observational data. The candidate must have a critical, open-minded and collaborative spirit.

YOUR PROFILE

You should have collected relevant research experience; you must be proficient in English both written and spoken. We expect you to have the proven ability to independently carry out data-intensive research as exemplified by your past works that showcase your strong programming and data analysis skills.

WE OFFER

A stimulating position in a dynamic, internationally oriented, appreciative, and open working environment. The successful candidate will have the opportunity to work in the seminal field of big data analytics with direct applications in fields such as supply chain, material flows, and transport and logistics. You will work closely with researchers from the Supply Chain Intelligence Institute Austria. Min. salary of € 4.000-gross/month (on a full-time basis).

APPLICATION

Please send your application material to applications@csh.ac.at with the subject line "Data Scientist". The application includes a letter of motivation, a curriculum vitae, and any other material that helps us to understand that you are research-oriented, technically skilled, and creative. We will start evaluating applications immediately. The call remains open until the position is filled. We are committed to the principle of equal employment opportunity for all applicants. All employment decisions are therefore based on job requirements, qualifications, merit, and organizational needs. We strongly encourage individuals from underrepresented groups to apply. We process your data in accordance with legal requirements (https://www.csh.ac.at/data-protection/).