



LOGICAL CLOCKS

WHO WE ARE

Logical Clocks AB is headquartered in Stockholm, Sweden, formed from members of the Distributed Computing Group at KTH – Royal Institute of Technology and RISE SICS AB. We are a growing startup, aiming to provide the market's go to full-stack Data Science platform.

WHAT WE DO

We are bringing hyperscale Data Science to the Enterprise through the familiar lens of a Jupyter/TensorFlow/Conda environment, but with a backend data platform that includes the world's most scalable filesystem, scale-out compute and GPUs, and streaming analytics.

WHY JOIN US

We are a growing startup where you can get hands on experience and apply your talents on many interesting and challenging problems related to Big Data, Data Science and AI.

You will join a multicultural team of awesome co-workers, work with the latest open source tech and be part of our mission to bring the full stack Data Science experience to the Enterprise.

For more information, visit us on the Web at:

www.logicalclocks.com

theo@logicalclocks.com

Software Engineer, Data Scientist - Internship

Description

Logical Clocks are the main developers of Hops, the world's fastest and most scalable Hadoop distribution, and Hopsworks, an open-source data management and data science platform in one.

We offer 6-month internships (ex-jobb) to bachelor's and master's students that want to apply themselves to challenging research and engineering problems ranging from building scalable and fault-tolerant system to designing and evaluating machine-learning and deep learning pipelines.

Don't hesitate to suggest your own thesis topic in your cover letter! For a list of potential thesis topics, please visit the Careers page on our website.

Requirements

- Currently a Bachelor's or Master's Computer Science student
- Interested in Distributed Systems, Databases, Machine Learning
- 6-months duration

Benefits

- Get to live an internship in fast-paced exciting startup environment
- Work on one of the world's most exciting software platforms
- Experiment and work with cutting-edge Big Data and ML technologies such as Apache Spark, Apache Kafka, TensorFlow etc.
- Compensation package

Silicon Valley Office
470 Ramona St
Palo Alto
California

Stockholm Office
Box 1263,
Isafjordsgatan 22
Kista, Sweden