

Student Assistant (m/f/d) for the course Maschinelles Lernen für Zeitreihen (Machine Learning for Time Series).

The Chair of Machine Learning and Data Analytics at the Friedrich-Alexander University Erlangen-Nuremberg offers a position as Student Assistant (m/f/d) to assist the course in [Maschinelles Lernen für Zeitreihen \(Machine Learning for Time Series\)](#) (WS 21-22).

The area of responsibility includes, among other things:

- Helping with the generation of digital teaching material for the lectures.
- Helping with the implementation of machine learning models for time series for the course exercise session.
- Course related activities.

Required qualifications:

- Interest in the topic of machine learning for time series.
- Excellent knowledge of Office applications and Latex.
- (Preferable) The candidate has already successfully finished one or more of the following modules: Machine Learning for Time Series, Pattern Analysis, Deep Learning, Pattern Recognition.

What we offer:

- Collaboration on master level teaching activities
- Insight into working in research at a professorship
- Free arrangement of working hours and possibility to work in home office

Period:

- Starting date: as soon as possible.
- End date: open end.

Potential candidates should apply with their documents (CV, transcript of records, short presentation) by e-mail to: dario.zanca@fau.de

Feel free to contact Dr. Dario Zanca regarding any further questions.