

Position:

Data Analyst in Lasaris Projects

Data analysis has become one of the primary concerns in projects of many different kinds. The Lab of Software Architectures and Information systems (Lasaris) participates in numerous such projects, whether they are concerned with Smart Grid simulation, security analysis, or involve our numerous industrial partners.

The foreseen tasks of the position are the following:

- Become familiar with various data analysis techniques.
- Apply selected techniques in real settings.
- Help with the classification of the techniques (identification of the best fit technique for different settings).

The candidate will have the possibility to interact with the Institute of Computer Science at MU, and their experts on data analysis in particular.

Characteristics of the candidate:

- Basic knowledge of programming.
- Interest in data analysis within very large real projects.
- Good problem-solving skills.
- Demand for long-term collaboration is preferred.

We offer:

- Work in a team of young people (Bc/Mgr/PhD students).
- Improving your knowledge of data analysis and existing tools..
- Engagement in interesting research projects with practical impact.
- Possible financial rewards for good performance and results.

Type of collaboration:

- Internal Lasaris member
- Opportunity for Bc/Mgr/PhD thesis connected to the topic

Timespan:

- Learning process and engagement in lab activities: Sept 2016-Jan 2017
- Projects: Since Feb 2017 (with financial reward based on the project)

Contact:

Barbora Bůhnová, buhnova@fi.muni.cz