Misc

- **About me**
  - Currently, assistant professor at the University of Pisa
  - Member of the AI group @ Department of Information Engineering
  - PhD in Smart Computing, jointly awarded by University of Pisa, Firenze, Siena
- **Website**: alerenda.github.io
- **Contact**: alessandro.renda@unipi.it
- **Address**: Room 4-002 – Dip. Ing. Inf. – Largo Lucio Lazzarino 1, 56122, Pisa
- **Tutoring activity**: Monday, 4pm : 6pm, *upon request by email*

Logistics

- **Material:** It will be shared through the dedicated **MS Teams - Sharepoint folder**
  Sign up to the Team: **878II 24/25 - DATA MINING AND MACHINE LEARNING [WAI-LM]**

- **Equipment**: Bring your own PC to the LAB classes: constant practice is warmly encouraged

- **Survey:** Please fill the form available here: https://forms.office.com/e/NjPS9QLrYw
  - Also available in MS Team – (LAB channel) dedicated «forms» section

Projects and practical activities

12-CFU (students from **Artificial Intelligence and Data Engineering**)

- Project: design and develop a software application (working prototype) which exploits one or more data mining and machine learning algorithms discussed during the course
- Exam:
  - Project presentation and discussion
  - Oral/ written test on theoretical aspects of the course and final discussion on the answers

6-CFU (students from **Bionics – Banking & Finance – Biotech and AAI4H**)

- Exam:
  - Practical Activity: carry out a complete KDD process on one or more datasets
  - Oral/ written test on theoretical aspects of the course and final discussion on the answers