



Stages in AI

November 3rd, 2025 - 14.00
Room 3, via Celoria, Milano

The top of the slide features a decorative header with a light blue background. On the left and right sides, there are abstract network diagrams consisting of small blue dots connected by thin, dark blue lines, creating a web-like pattern. In the center of this header, the word "Program" is written in a large, bold, dark blue sans-serif font.

Program

1. Overview of the rules about the stage
2. Presentation of the companies
3. Q&A and one-to-one interaction

Lab activities and stage

A total of 9 ECTS for the practical activities, chosen from

- Laboratories (3 ECTS each), including the “Project work”
- Stage (9 or 6 ECTS)
- Italian language for foreign students (3 ECTS)

Lab activities take places in our universities

The stage is carried out in a company selected by the student

The choice must be entered in the study plan

- Details about the stage are not required until you are ready to start

Activation of the stage

The requirements for the activation are

- Acquisition of at least 90 ECTS worth of exams
- Selection of a company
- Selection of an academic tutor (i.e. one of the teachers)
- Definition of a project for the stage
- Selection of a tutor within the company

More information at the address

<https://web.unipv.it/formazione/tirocini-curricolari-e-internato-di-tesi/>

Activities

The stage consists of 225 hours (= 9 ECTS) of practical activities

- Under the guidance of the tutor
- Interacting with the employees
- In the modalities dictated by the company

At the end, the activity will be reported in the document (“thesis”), presented during the graduation day as the final exam

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Companies

Many companies are working in AI, or want to explore AI techniques

You can contact them by yourself, or ask a teacher for help

Companies

Today's guests

- Danilo Pau (ST Microelectronics)
- Michele Antolini, Martina Alpeggiani (SEA Vision)
- Alessio Elmi (ARGO Vision)
- Francesco Abbracciavento (PWC)
- Francesco Bonazzi (Intesa SanPaolo)
- Federica Corso (AI-ON-Lab - Istituto Nazionale dei Tumori - Milano)
- Mishel Qyrana (Generali Invest)
- Alessandro Colombo (Generali)