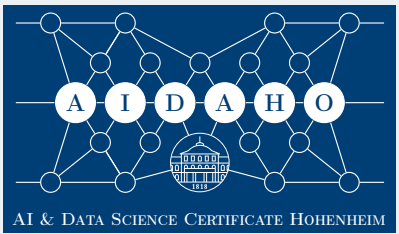
AIDAHO Tinkering Club

Self-managed Group Projects

University of Hohenheim
AIDAHO Certificate
Computational Science Hub (CSH)

October 14, 2026



Aim and Offer of the AIDAHO Tinkering Club



What is the aim?

> Help students to realize their projects, network with each other and to find fellow campaigners or advice

What is on offer?

- Receive support from the AIDAHO team in the process
- Opportunity to use the existing AIDAHO infrastructure
- Use the AIDAHO Tinkering Club domain and VM to present your project

Such a project can also count towards your certificate or lead to a thesis.

⇒ Join the Tinkering Club on ILIAS

Meetings:

> Wed, 14:00-16:00: Computer room 2

Further Timetable and Requirements (optional)

Further timetable and milestones:
(for contribution to the AIDAHO certificate as Application Seminar)

Milestone	Date
Initial Project Pitch	yy.mm.dd
Final Project Presentation	yy.mm.dd

Further requirements:
(for contribution to the AIDAHO certificate as Application Seminar)

- Work in teams of at least two
- Fullfill the milestones above
- Submit a project report with the tasks and the workload
- Workload (guide): 6 ECTS (180h)

Examples Projects and Inspiration



Examples or projects are:

- Build your own web-application,
  e.g., with React, Python, PostgreSQL and using Docker.
- Build a virtual teaching assistance,
  e.g., based on ???
- Participate in a (prediction) competition,
  e.g., in Kaggle Competitions.
- ...