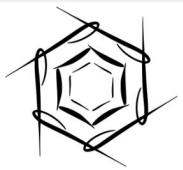


Freie Universität Berlin

Computer Vision
Tutorial 1 - Introduction

Manuel Heurich - Biorobotics Lab

29.10.24

BioRobotics Lab & me

- PhD student supervised by Tim
- Working on ‘Model Interpretability, Continual Learning and Drift Detection’
- Master in Computer Science at the FU Berlin
- Master Thesis on ‘Interpretability’ supervised by Tim
- Lab website: https://bioroboticslab.github.io/website/

Computer Vision course

General

Three Relevant Parts to complete the course:

1. Lecture -> Provides the content - not tracked
2. Tutorial -> Pass 80% of the Assignments
3. Exam -> Pass

Format of the Tutorials

General

- Weekly tutorial - Weekly assignment
- Summary/Support of the previous lecture
- Review of the previous assignment
- Introduction of the new assignment
- Time for questions - Whatever you make of the remaining time

Format of the Tutorials

Assignment Schedule

Repository for assignments on GitHub

- Assignment Release: Beginning of the week
- Assignment Deadline: Right before the Tutorial - Tuesdays 2 p.m.

Format of the Tutorials

Assignment Teams

- Teams up to 2 students
  - Put all the team's names in the beginning of the notebook
  - Upload only once per team

Format of the Tutorials

Assignment Download

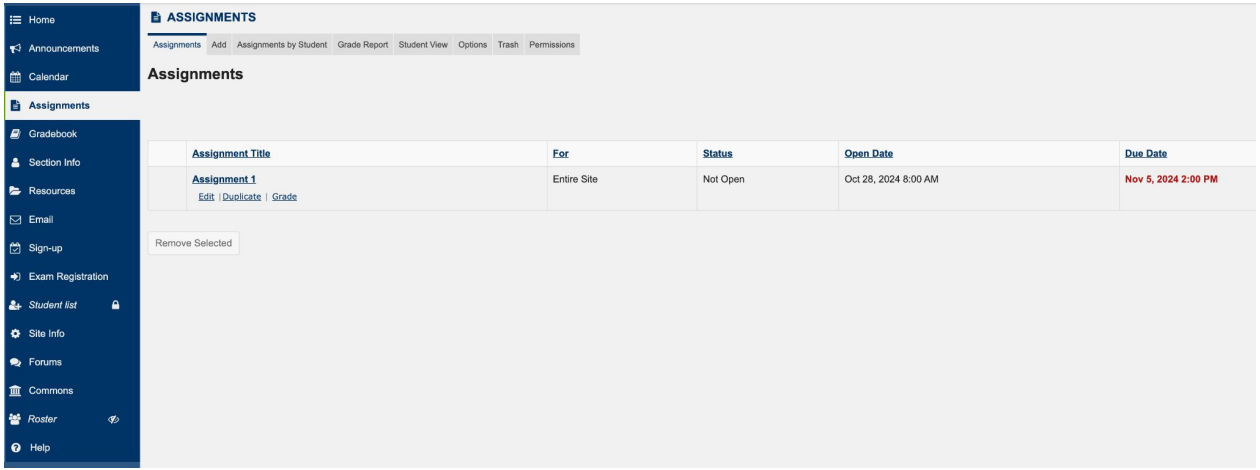
Where to get your assignments?

https://github.com/BiorboticsLab/cv2425_assignments

Format of the Tutorials

Assignment Upload

Where to upload your solutions? -> Whiteboard as .ipynb and .pdf



Lecture & Assignment 1

Freie Universität Berlin

Thanks! See you next week :)