

## **Session Program**

**23 October 2025**

### **Delavnica: Osnove globokega učenja**

***Final Project: Object Classification (Apply computer vision to create a model that distinguishes between fresh and rotten fruit:***  
***• Create and train a model that interprets color images. • Build a data generator to make the most out of small datasets - Improve training speed by combining transfer learning and feature extraction. - Discuss advanced neural network architectures and recent areas of research where students can further improve their skills.))***

MS Teams

## Thursday 23 October

16:15

**Final Project: Object Classification (Apply computer vision to create a model that distinguishes between fresh and rotten fruit: • Create and train a model that interprets color images. • Build a data generator to make the most out of small datasets - Improve training speed by combining transfer learning and feature extraction. - Discuss advanced neural network architectures and recent areas of research where students can further improve their skills.))**

17:15

**Session** | **Location:** MS Teams