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| **LAB 11**   |  |  | | --- | --- | | **Name of the Student** | Husain Ghadiali | | **Roll Number** | J056 | | **Course** | B.Tech Data Science |     **Codes:**   * In this practical, we learnt about You only look once (YOLO) which is a state-of-the-art, real-time object detection system. * On a Pascal Titan X, it processes images at 30 FPS and has a map of 54.48% on COCO test-dev. * By default, YOLO only displays objects detected with a confidence of .35 or higher. * You can change this by passing the -thresh flag to the yolocommand. |