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Welcome to **Computer Vision - Object Detection with OpenCV and Python**. This is a project-based course which should take approximately 2 hours to finish. Before diving into the project, please take a look at the course objectives and structure:

In this course, we are going to focus on **six** learning objectives:

- By the end of this course, you will be able to **apply what you've learned to do your own detections.**

This course is divided into 4 parts:

- ## Project Structure

The hands on project on **Computer Vision - Object Detection with OpenCV and Python** is divided into following tasks:

Task 2: Face Detection

Task 4: Face and Eyes Detection

Task 6: Cars Moving Detection

Meet the Instructor

Hi!

I'm Ilias and I will be your instructor.

I'm a full-time family man, Software Developer, Dreamer, Learner, Traveller

Thank you for choosing this project!

Let's start our journey!

This course runs on Coursera's hands-on platform called Rhyme. On Rhyme, you do projects in a hands-on manner in your browser. You will get instant access to pre-configured cloud desktops that have all the software and data you will need. So, you can just focus on the learning. For this project, this means instant access to a cloud desktop with Python, Jupyter, and TensorFlow pre-installed.

After you have completed the **Computer Vision - Object Detection with OpenCV and Python** hands-on project, you will be able to assess your knowledge using an ungraded assignment. Once you are comfortable with the concepts, take the final quiz, score higher than 80% to [earn your certificate](#).

✓ Complete

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