



# A SURVEY OF BIG DATA IN COMPUTER VISION

Project Proposal  
By Gustavo Monaco



## Introduction

This project is a survey of the use of Big Data in the latest available research papers on Computer Vision, for the Massive Storage and Big Data course at UCF. The purpose of this project is to evaluate the different uses of Big Data by researchers in the area of Computer Vision. To accomplish this, we will analyze the research papers freely available through the Computer Vision Foundation, Open Access versions, which are identical to the final published paper, except for a watermark on the first page.

# Problem Description



ENUMERATE THE BIG DATA  
TECHNOLOGIES AVAILABLE TO  
RESEARCHERS IN ANY AREA OF STUDY.

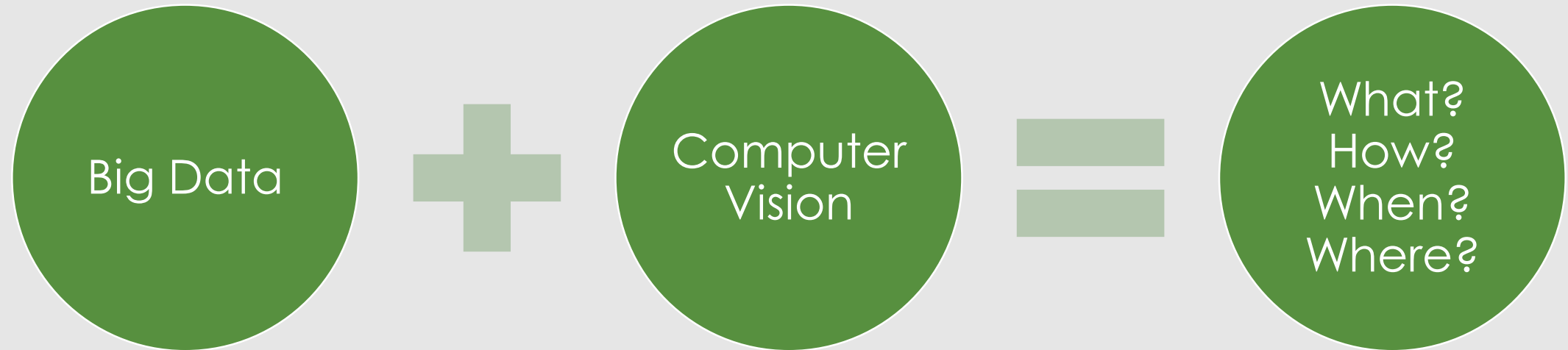


ANALYZE OVER 1,500 RESEARCH PAPERS  
PUBLISHED IN 2019, AND FIND BIG DATA  
USED BY RESEARCHERS

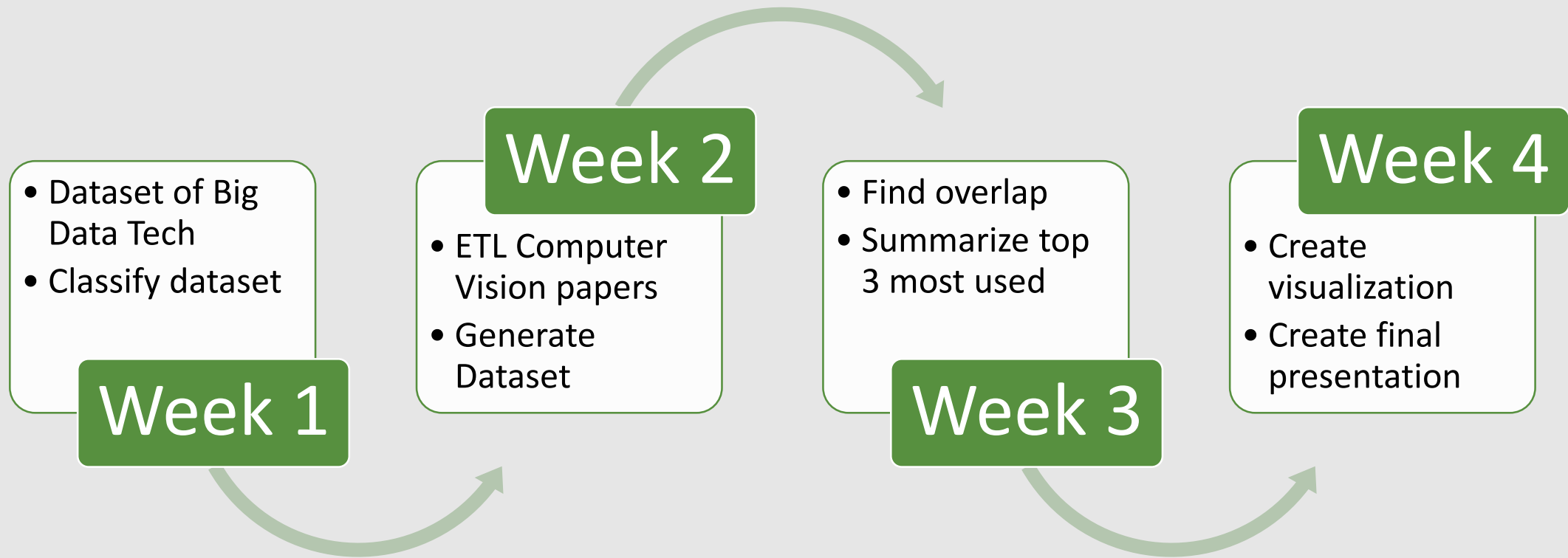


SUMMARIZE WHAT, HOW, WHEN AND  
WHERE, OF THE TOP 3 MOST USED  
TECHNOLOGIES

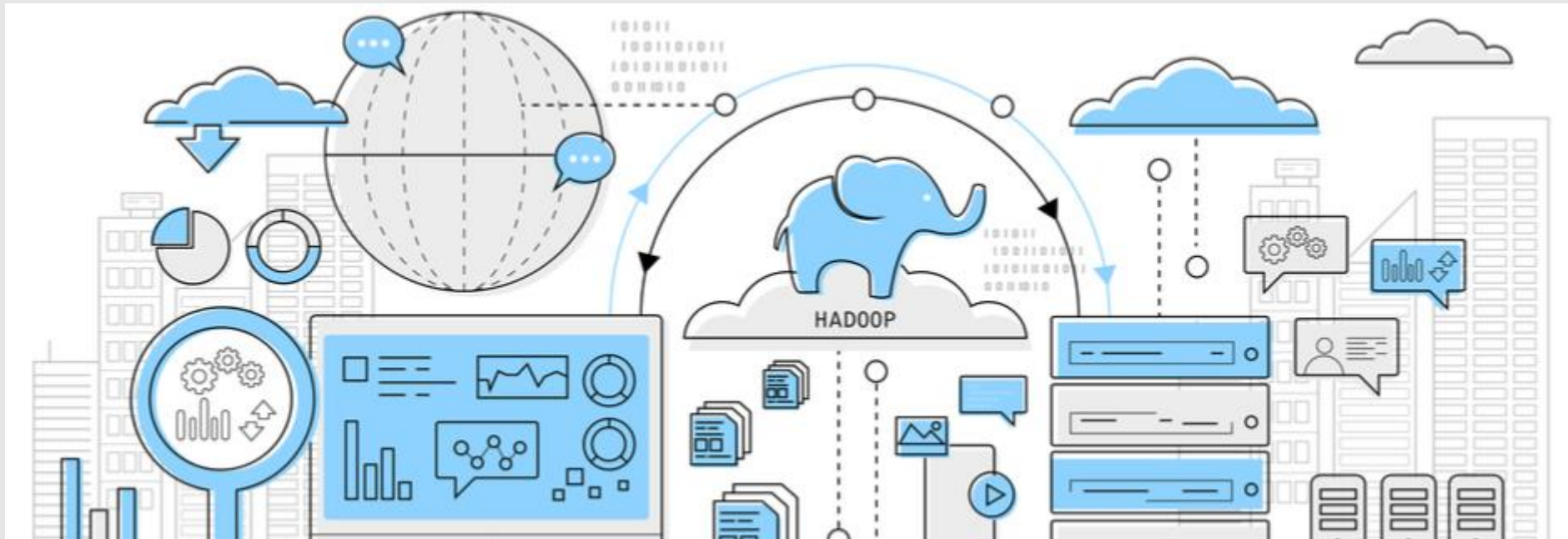
# Project Outline



# Project Plan



# Questions? Feedback?



<http://openaccess.thecvf.com/CVPR2019.py>