

# Checklist/guide for your presentation (where red items are most important)

**title slide** with names of authors

**outline slide** (optional) is an brief outline/overview of the presentation

**introduction slide:**

- \* goal / problem statement (**what is your goal/what problem are you solving**)

**background slides:** (focused specifically on concepts/papers related directly to your work - not too general)

- \* cite publications critically (be critical of prior research => mention limits/constraints/etc) – references appear as footnotes on background slides

- \* references as footnotes on as many relevant slides as possible

- \* equations (you may be able to find many of these in other papers/text books)

- \* diagrams (you may be able to find many of these in other papers/text books)

- \* images (you may be able to find many of these in other papers/text books)

- \* summarise **limitations of prior research** (the entire reason for doing this paper and also shows that you can read critically)

**solution/method**

- \* **if relevant, how your proposed solution overcomes the above limitations of prior research** (but only if relevant – may not be relevant)

- \* equations (may be old equation with slight tweak)

- \* diagrams

- \* images

- \* **MUST HAVE: ONE SLIDE THAT JUST LISTS THE NAMES OF THE ALGORITHMS YOU USED** (one or more algorithms and nothing else on this slide)

**results**

- \* must be quantified - i.e. numbers, not just images (this is science not arts research)

- \* graphs and/or tables

- \* images (lots of images available in a subject like computer vision)

- \* **limitations of your proposed solution** (gives more credibility)

**conclusion**

- \* results (very brief i.e. one sentence summing up results)

- \* **how your proposed solution compares with prior research** (quantify and cite the prior research you are comparing with if possible – may not be possible)

- \* future research to overcome any limitations