

Struggles

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42  ✓ def find_max(flat, relax=5):
43      i = 0
44      j = len(flat) - 1
45      left_max, right_max = flat[i], flat[j]
46      i += 1
47      j -= 1
48
49      idx_left, idx_right = 0, len(flat)-1
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51      while i<=len(flat)//2:
52          if flat[i] > flat[i-1]:
53              i += 1
54              continue
55          elif flat[i-1] > left_max:
56              idx_left = i-1
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Individual:

1. How my old code works?
2. Why my old code doesn't work?
3. How do I undo the change that broke everything?
4. How do I import my scripts?

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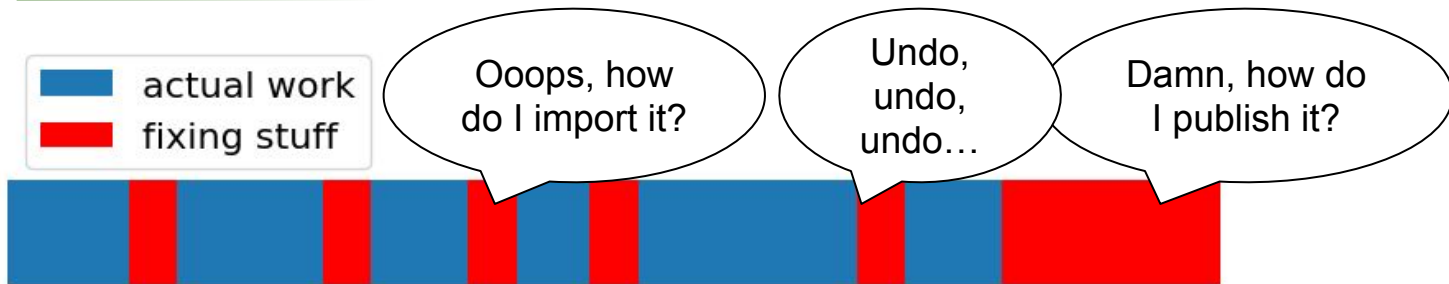
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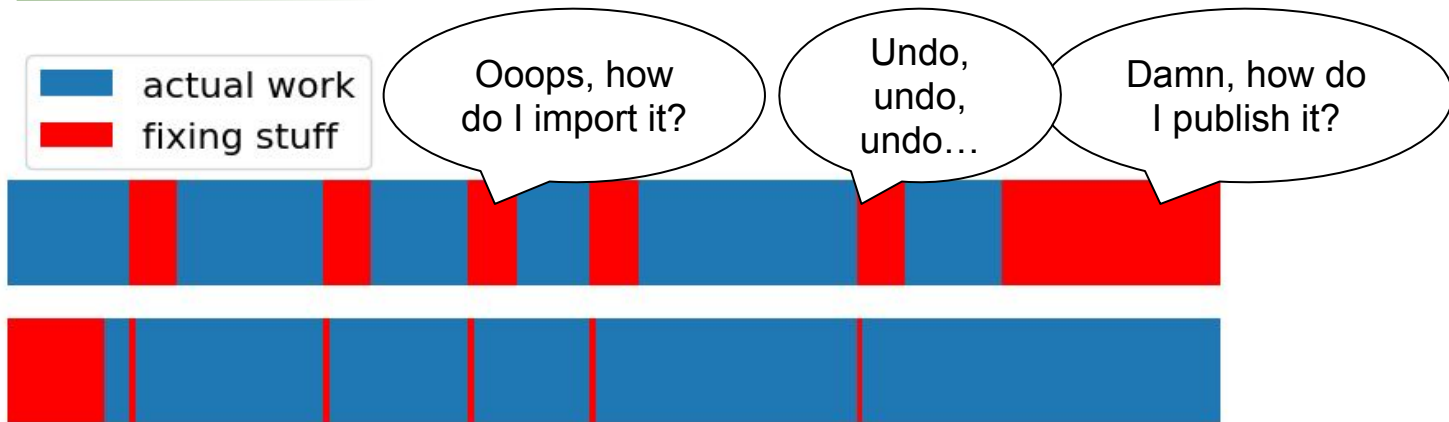
Team:

1. How to make my work available and useful for others?
2. How to work on a project together?

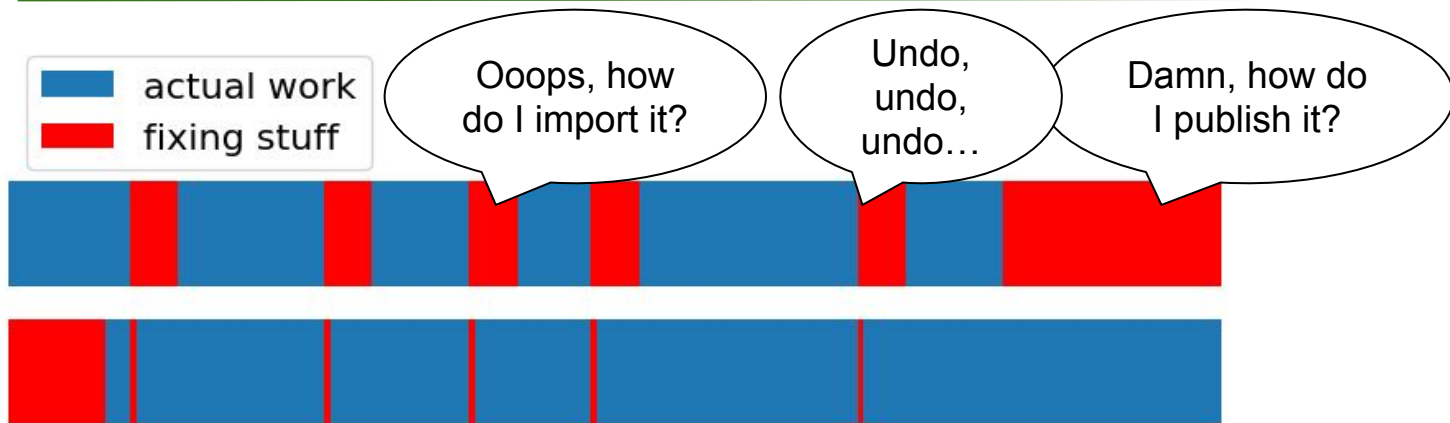
Project workflow



Project workflow

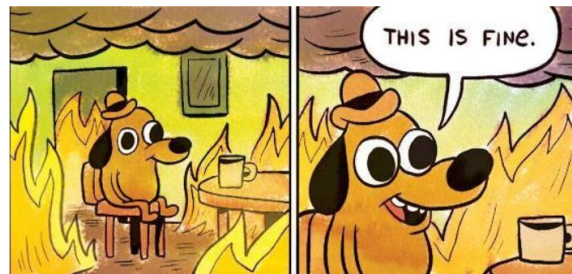
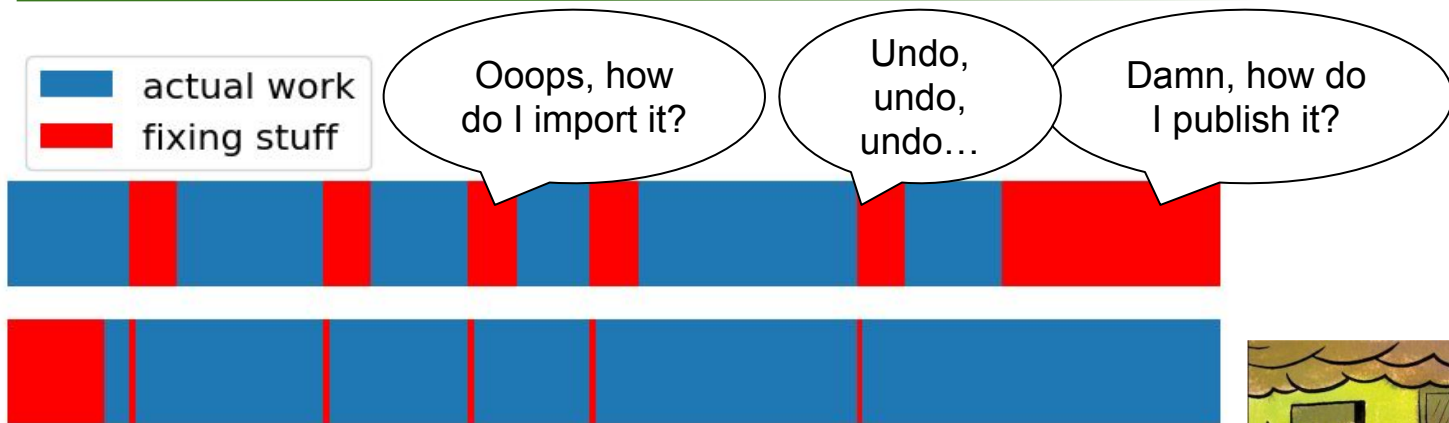


Project workflow



Efficient project development practises to:

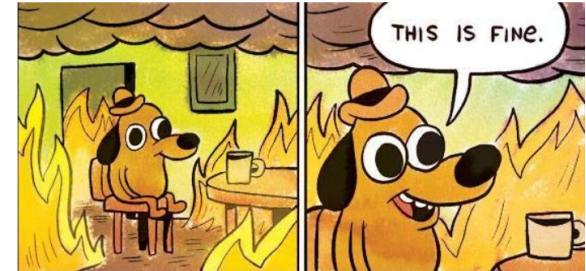
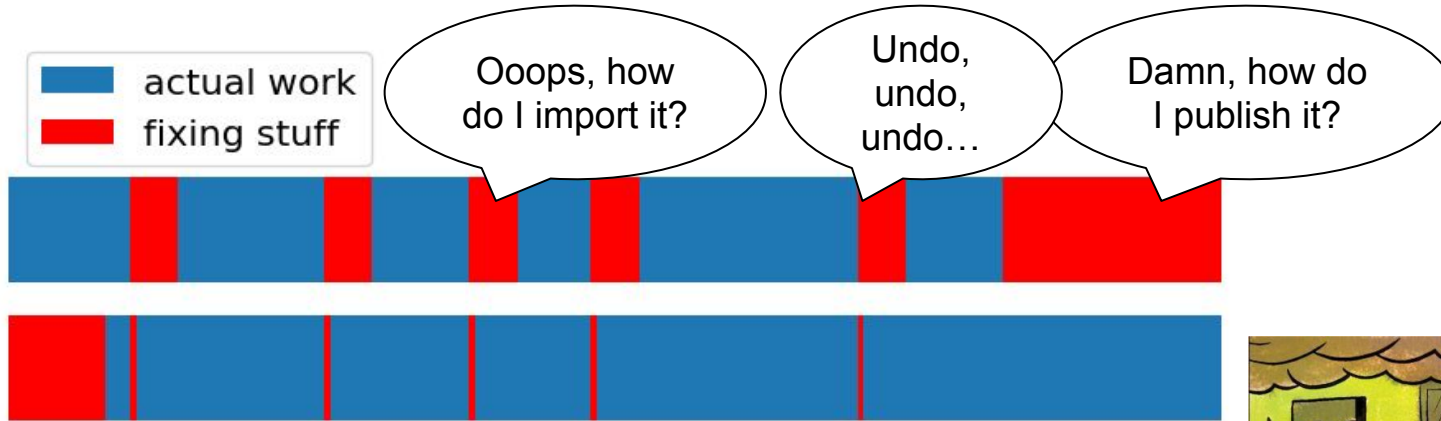
- 1) help us
- 2) make our research available for others



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Project workflow



Efficient project development practises to:

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