Amr Keleg

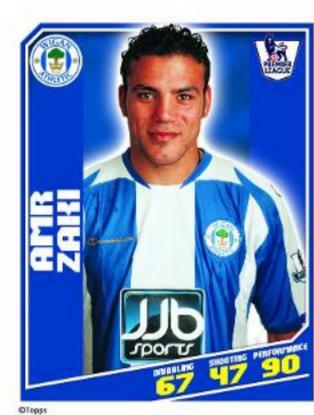






Who am I?

First Name Amr Ideas for how to mis-pronounce it:



e.g: Football commentator's pronunciation

Nationality: Egyptian

Languages I speak: Egyptian Arabic (mother tongue), English

Languages I can recognize: French, German Language I would like to learn for fun: Italian

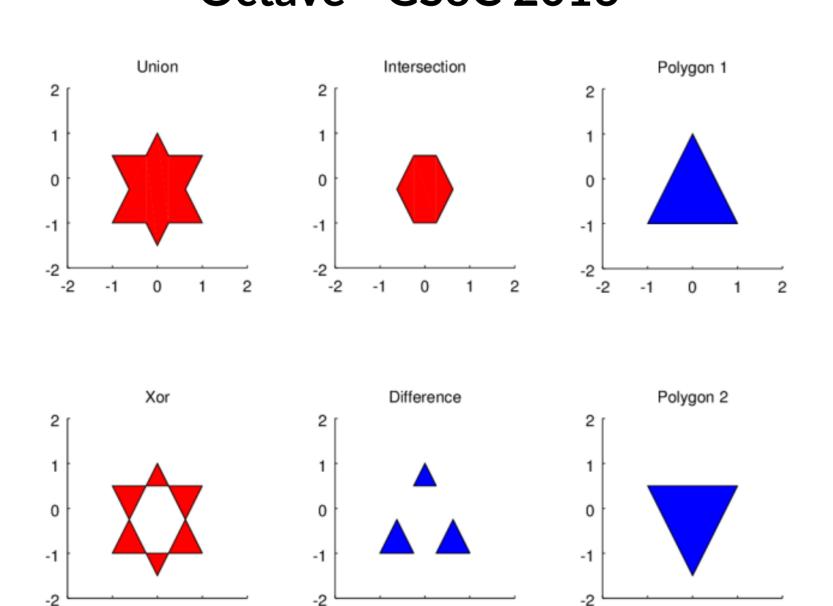
Past Studies: MSc and BSc in computer engineering (Faculty of Engineering, Ain Shams University, Cairo, Egypt)

Research interests

Improving the NLP tools that can be used for the low-resourced dialects of Arabic

Sneak peak on my past projects

Octave - GSoC 2016



Apertium - GSoC 2019

What is the most probable morphological analysis for wound?

wound wind<vblex><pp>/

wind<vblex><past>/

wound<n><sg>/

wound<vblex><pres>/

wound<vblex><inf>/

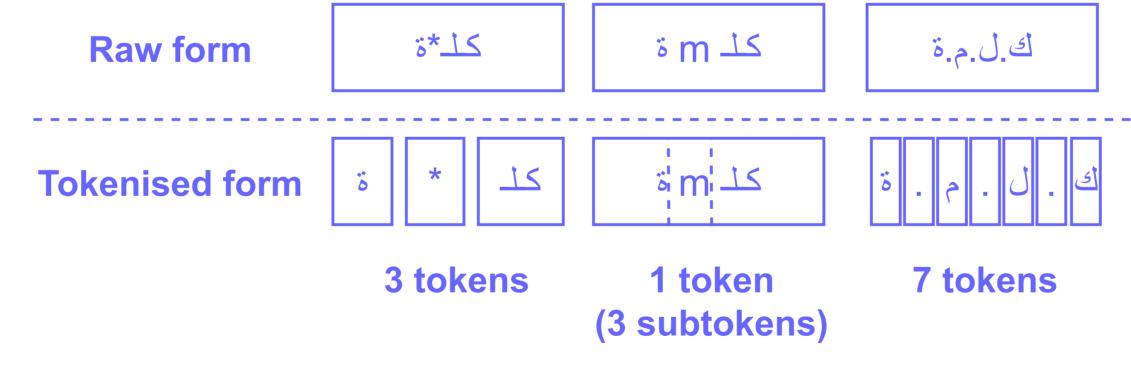
wound<vblex><imp>

Knowing that the semantically similar words have the following morphological analyses:

11101 principal of the control of th	
wounds	wound <n><pl>/ wound<vblex><pre>><p3><sg></sg></p3></pre></vblex></pl></n>
injuries	injury <n><pl></pl></n>
injury	injury <n><sg></sg></n>
neck	neck <n><sg></sg></n>
chest	chest <n><sg></sg></n>
cord	cord <n><sg></sg></n>
ulcer	ulcer <n><sg></sg></n>
tendon	tendon <n><sg></sg></n>
surgery	surgery <n><sg></sg></n>

Adversarial methods for bad words

Which form of mangling bad words is more successful in fooling a transformer-based offernsive text classifier?



Extracurricular activities



Sports figures that inspire me

Sebastian Vettel



Jürgen Klopp



Rafael Nadal

