### 

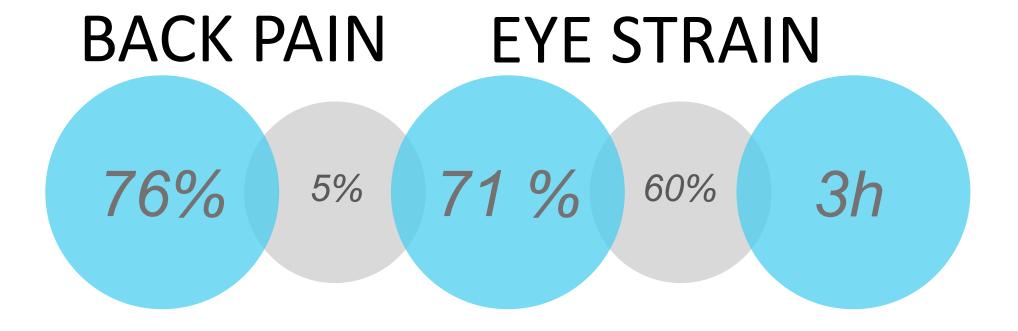


# ASSISTANT FOR WORKING POSITION

Capgemini



## KEY FIGURES





#### **INTERACTIONS**



ACQUIRE USER MOVEMENTS
IN REAL TIME



TO DETECT FACES AND TO
DETECT BAD POSITION

ALERT USER OF BAD POSITIONNING

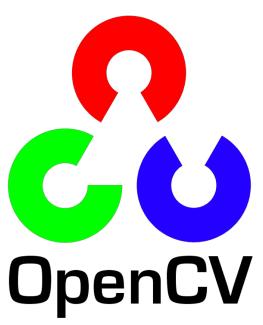


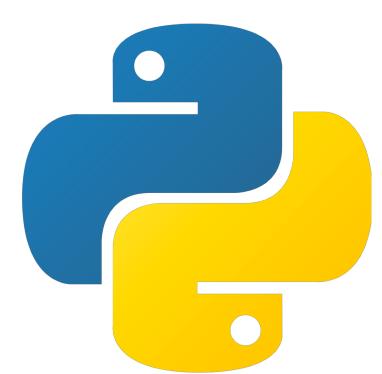
#### **LANGUAGES**



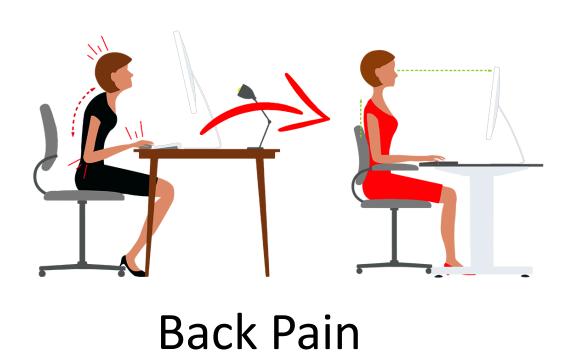
### GitHub

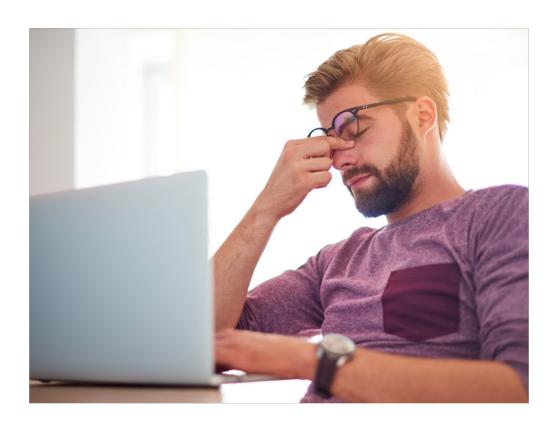






#### **FEATURES**





Eye Strain

#### TO GO FURTHER

- Follow the improvement of the posture during time
- Intuitive application
- Automatisation of initialization