



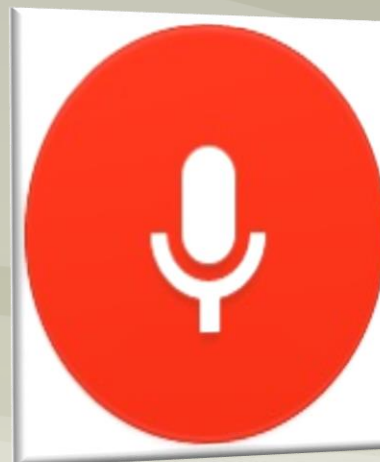
## A combination of technologies

Through the vocal recognition GoogleAPI Speech, RealTimeSubtitles transcribes almost instantaneously speaker address on the screen.

By way of Internet, each allowed delegate or the speaker makes necessary corrections made by the vocal recognition in real time.

By making each one's contribution to the conference, deaf people can take the meeting independently.

Using modern web technologies such as Meteor, Bootstrap, Reveal.js, an unique interface, ergonomic and interactive is provided.

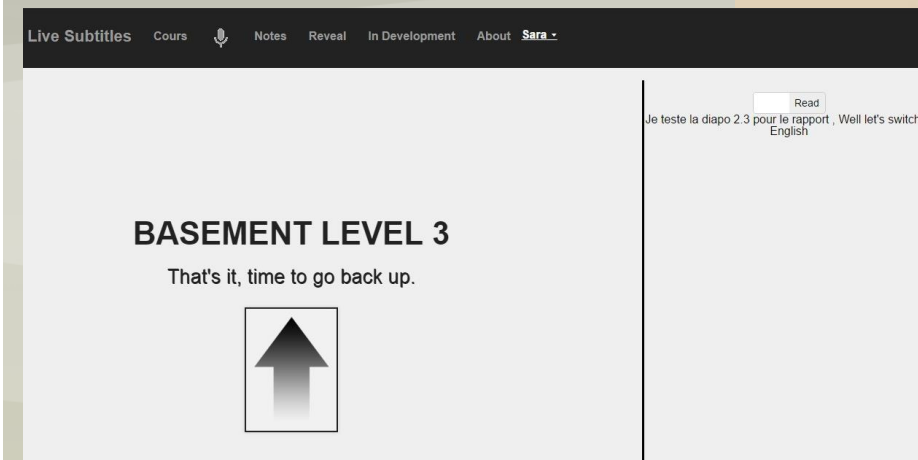


RICM4

38000 Grenoble- France  
<http://air.imag.fr/index.php/LiveSubtitles>

# RealTimeSubtitles

*The innovative displaying solution for deaf conference attendees*



# A collaborative HMI application for a real time speech transcript and correction



**Easiest real time transcript ever :**

Live Subtitles Cours Notes Reveal In Development About Sara -

Read  
je teste la diapo 2.3 pour le rapport Wall Street English

**BASEMENT LEVEL 3**  
That's it, time to go back up.

Live Subtitles Cours Notes Reveal In Development About Sara -

Edit  
Je teste la diapo 2.3 pour le rapport ,  
Well let's switch in English

Live Subtitles Cours Notes Reveal In Development About Sara -

Read  
Je teste la diapo 2.3 pour le rapport , Well let's switch in English

**BASEMENT LEVEL 3**  
That's it, time to go back up.

**Step 1: Do your presentation and the transcript begins**

**Step 2: You or your allowed attendees correct transcript mistakes instantly**

**Step 3: The job is done! The corrected transcript is recorded in the interface**

## A real solution to an equal conference attending

RealTimeSubtitles is:

- ✓ A real time transcript speech
- ✓ An attractive and intuitive interface
- ✓ Autonomous deaf attendees
- ✓ Active participants with a real time correction
- ✓ An economic and handy application

Every human being should have the opportunity to receive a quality education.

Bill First