



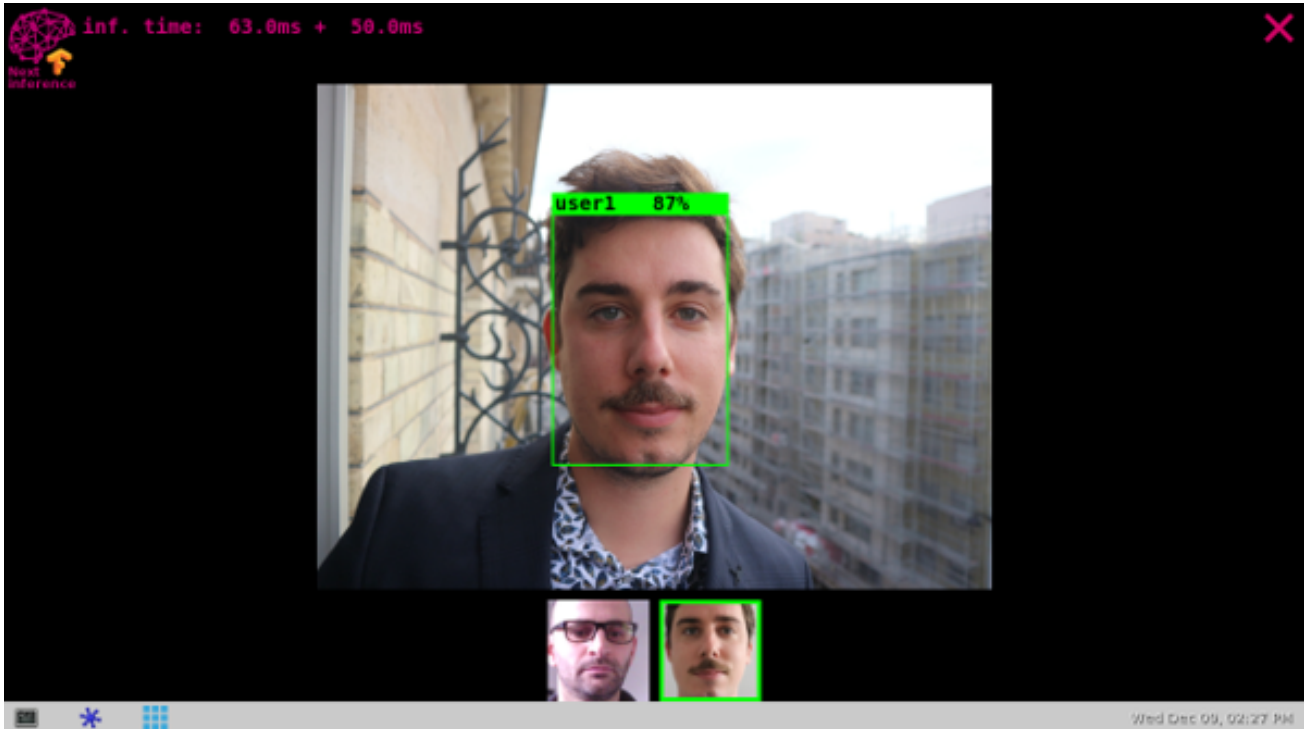
File:Cpp tfl face recognition application screenshot.png

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File:Cpp tfl face recognition application screenshot.png



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Size of this preview: 800 × 451 pixels. Other resolutions: 320 × 180 pixels | 940 × 530 pixels.

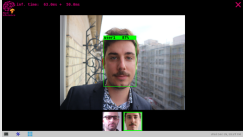
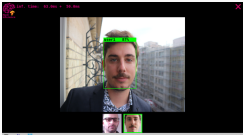
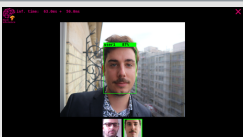
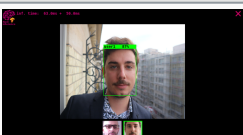
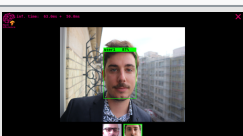
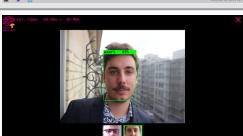
Original file (940 × 530 pixels, file size: 599 KB, MIME type: image/png)

A quality version of this page, approved on 2 July 2021, was based off this revision.



## File history

Click on a date/time to view the file as it appeared at that time.

	Date/Time	Thumbnail	Dimensions	User	Comment
current	12:57, 1 July 2021		940 × 530 (590 KB)	Vincent Abriou ( <a href="#">talk</a>   <a href="#">contribs</a> )	
	08:25, 17 March 2021		597 × 336 (220 KB)	Nathalie Sangouard ( <a href="#">talk</a>   <a href="#">contribs</a> )	Merge articles upload
	16:39, 16 December 2020		1,280 × 720 (535 KB)	Vincent Abriou ( <a href="#">talk</a>   <a href="#">contribs</a> )	
	09:51, 16 December 2020		1,280 × 720 (700 KB)	Vincent Abriou ( <a href="#">talk</a>   <a href="#">contribs</a> )	
	09:51, 16 December 2020		1,280 × 720 (486 KB)	Vincent Abriou ( <a href="#">talk</a>   <a href="#">contribs</a> )	
	15:02, 9 December 2020		598 × 336 (204 KB)	Vincent Abriou ( <a href="#">talk</a>   <a href="#">contribs</a> )	

- You cannot overwrite this file.



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## File usage

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The following page links to this file:

- [X-LINUX-AI - face recognition using TensorFlow Lite C++ API](#)



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## Metadata

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This file contains additional information, probably added from the digital camera or scanner used to create or digitize it. If the file has been modified from its original state, some details may not fully reflect the modified file.

Horizontal resolution	37.79 dpc
Vertical resolution	37.79 dpc