**Face Liveness Detection API**

**URL:** <http://10.11.201.38:5050/check-liveness>

**Request Type:** POST

**Request Content Type:** multipart/form-data

**Response Content Type:** application/json

**Remarks:**

1. The API is under development and hosted in local development PC. Current Accuracy is not more than 81%.
2. Camera Resolution Support: >= 720p HD Webcam, >= 8 MP Camera
3. Lack of Support for Photographic printed spoofing attacks

**Request Header:**

|  |  |
| --- | --- |
| **Key** | **Description** |
|  |  |

**Request Body:**

|  |  |
| --- | --- |
| **Key** | **Description** |
| image | Binary encoded image |
|  |  |

**Response Header:**

|  |  |
| --- | --- |
| **Key** | **Description** |
|  |  |

**Response Body:**

* **200 OK**

|  |  |
| --- | --- |
| **Key** | **Description** |
| filename | Name of the file being processed |
| result | Result of processing. Values can be:   * “real” for live image * “fake” for spoofed image |

* **400 Bad Request**
* **500 Internal Server Error**