

The screenshot shows a web browser displaying the "Resume Processing API" documentation at localhost:8000/docs/. The page is titled "Resume Processing API" with a version of "1.0.0" and "OAS 3.1". Below the title, there is a link to "/openapi.json". The main content area is divided into two sections: "default" and "Schemas".

default

- GET** / Root
- POST** /upload Upload Resume
- GET** /candidates List Candidates
- GET** /candidate/{candidate_id} Get Candidate
- POST** /ask/{candidate_id} Ask Question

Schemas

- Body_upload_resume_upload_post > Expand all object
- Candidate > Expand all object
- CandidateSummary > Expand all object
- Education > Expand all object
- Experience > Expand all object
- HTTPValidationError > Expand all object
- QuestionRequest > Expand all object
- ValidationError > Expand all object

Screenshot of a REST API documentation page showing a POST request for file upload.

Request URL: `http://localhost:8000/docs#/default/upload_resume_upload_post`

Method: POST **Path:** /upload

Parameters: No parameters

Request body (required): multipart/form-data

File: string(string)

Responses:

Curl:

```
curl -X "POST" \
  "http://localhost:8000/upload" \
  -H "Accept: application/json" \
  -H "Content-Type: multipart/form-data" \
  -F "file=@MAXIM_M.pdf;type=application/pdf";
```

Request URL: `http://localhost:8000/upload`

Server response:

Code: 200 **Details:**

Response body:

```
{
  "message": "Resume uploaded and processed successfully",
  "resume_id": "20251102_110108_MAXIM_M.pdf",
  "supabase_metadata": {
    "id": "20251102_110108_MAXIM_M.pdf",
    "filename": "MAXIM_M.pdf",
    "size": 192000,
    "type": "application/pdf",
    "file_url": "https://canarydbdigitalevo.supabase.co/storage/v1/object/public/resumes/20251102_110108_MAXIM_M.pdf"
  },
  "extracted_data": [
    {
      "education": [
        {
          "degree": "Master of Computer Applications | Saintgits College of",
          "institution": "Master of Computer Applications | Saintgits College of",
          "end_date": null,
          "start_date": "2024"
        }
      ],
      "experience": [
        {
          "end_date": null,
          "start_date": "2025",
          "title": "Project Engineering for ChatGPT - Coursera | 2023"
        }
      ],
      "skills": [
        {
          ...
        }
      ]
    }
  ]
}
```

Response headers:

```
access-control-allow-credentials: true
access-control-allow-origin: http://localhost:8000
content-type: application/json
date: Sun, 07 Nov 2025 05:31:00 GMT
server: uvicorn
vary: origin
```

Responses:

Code: 200 **Description:** Successful Response **Links:** No links

Media type: application/json

Example Value: `string`

Code: 422 **Description:** Validation Error **Links:** No links

Media type: application/json

Example Value: `{ "detail": [{ "msg": "string", "type": "string" }] }`

GET /candidates List Candidates

List all candidates with summary details.

Parameters

No parameters

Cancel

Execute Clear

Responses

Curl

```
curl -X 'GET' \
  'http://localhost:8000/candidates' \
  -H 'Accept: application/json'
```

Request URL

```
http://localhost:8000/candidates
```

Server response

Code Details

200 Response body

```
{
  "candidate_id": "M00110100000 Arjun_R_ATS_Resume.docx",
  "introduction": "Summary of enthusiastic and detail-oriented MCA student with hands-on experience in manual testing, programming (C, C++, Python, PHP, HTML/CSS, JavaScript), and frameworks such as Selenium, skilled in test",
  "skills": [
    "Python",
    "C",
    "JavaScript",
    "PHP",
    "HTML",
    "Machine learning",
    "Frontend Languages: C",
    "CSS",
    "HTML/CSS",
    "PHP"
  ],
  "experience_count": 1,
  "education_count": 1
},
{
  "candidate_id": "M00110100000 Arjun_R.pdf",
  "introduction": "SUMMARY: An MCA student with a strong foundation in software development, web technologies, and quality assurance. Passionate about building reliable distributed systems through effective",
  "skills": [
    "C & MCA",
    "Java",
    "Web technologies"
  ],
  "experience_count": 1,
  "education_count": 1
}
```

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Response headers

```
content-length: 348
content-type: application/json
date: Sun, 07 Mar 2025 05:36:26 GMT
server: uvicorn
```

Responses

Code Description Links

200 Successful Response No links

Media type

application/json

Controls Accept header

Example Value | Schema

```
{
  "candidate_id": "string",
  "introduction": "string",
  "skills": [],
  "experience_count": 0,
  "education_count": 0
}
```

localhost:8000/docs#/default/get_candidate_candidate_id_get

GET /candidate/{candidate_id} Get Candidate

Get full information for a single candidate.

Parameters

Name	Description
candidate_id * required	20251102_110103_ARJUN M.pdf (path)

Responses

Curl

```
curl -X 'GET' \
  'http://localhost:8000/candidate/20251102_110103_ARJUN M.pdf' \
  -H 'accept: application/json'
```

Request URL

http://localhost:8000/candidate/20251102_110103_ARJUN M.pdf

Server response

Code Details

200 Response body

```
{
  "candidate_id": "20251102_110103_ARJUN M.pdf",
  "education": [
    {
      "id": null,
      "name": "Master of Computer Applications | Savitribai Phule Pune University",
      "institution": "Master of Computer Applications | Savitribai Phule Pune University"
    }
  ],
  "experience": [
    {
      "id": null,
      "title": "Project Engineering For ChatGPT - Courses | 2023",
      "company": null,
      "start_date": null,
      "end_date": "2024",
      "description": null,
      "location": null
    }
  ],
  "skills": [
    {
      "id": null,
      "name": "Python",
      "type": "language"
    },
    {
      "id": null,
      "name": "Web Technologies",
      "type": "language"
    },
    {
      "id": null,
      "name": "Machine Learning",
      "type": "language"
    },
    {
      "id": null,
      "name": "Effective Testing",
      "type": "language"
    }
  ]
}
```

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Response headers

```
Content-length: 1005
Content-type: application/json
Date: Sun, 03 Nov 2025 05:32:40 GMT
Server: uvicorn
```

Responses

Code Description Links

200 Successful Response No links

Media type application/json

Contains Accept header

Example Value | Schema

```
{
  "candidate_id": "string",
  "education": [],
  "experience": [],
  "skills": [],
  "certifications": [],
  "projects": [],
  "introduction": ""
}
```

422 Validation Error No links

Media type application/json

Example Value | Schema

```
{
  "detail": [
    {
      "loc": [
        "string",
        "string"
      ],
      "msg": "string",
      "type": "string"
    }
  ]
}
```

POST /ask/{candidate_id} Ask Question

Answer a natural language question about a candidate using LLM.

Parameters

Name	Description
candidate_id * required	string (path)

Request body * required

```
{
  "question": "what are the candidate's main skills"
}
```

application/json

Execute **Clear**

Responses

Curl

```
curl -X 'POST' \
  'http://localhost:8000/ask/20251102_110103_ARJUN M.pdf' \
  -H 'Accept: application/json' \
  -H 'Content-Type: application/json' \
  -d '{
    "question": "what are the candidate's main skills"
}'
```

Request URL

http://localhost:8000/ask/20251102_110103_ARJUN M.pdf

Server response

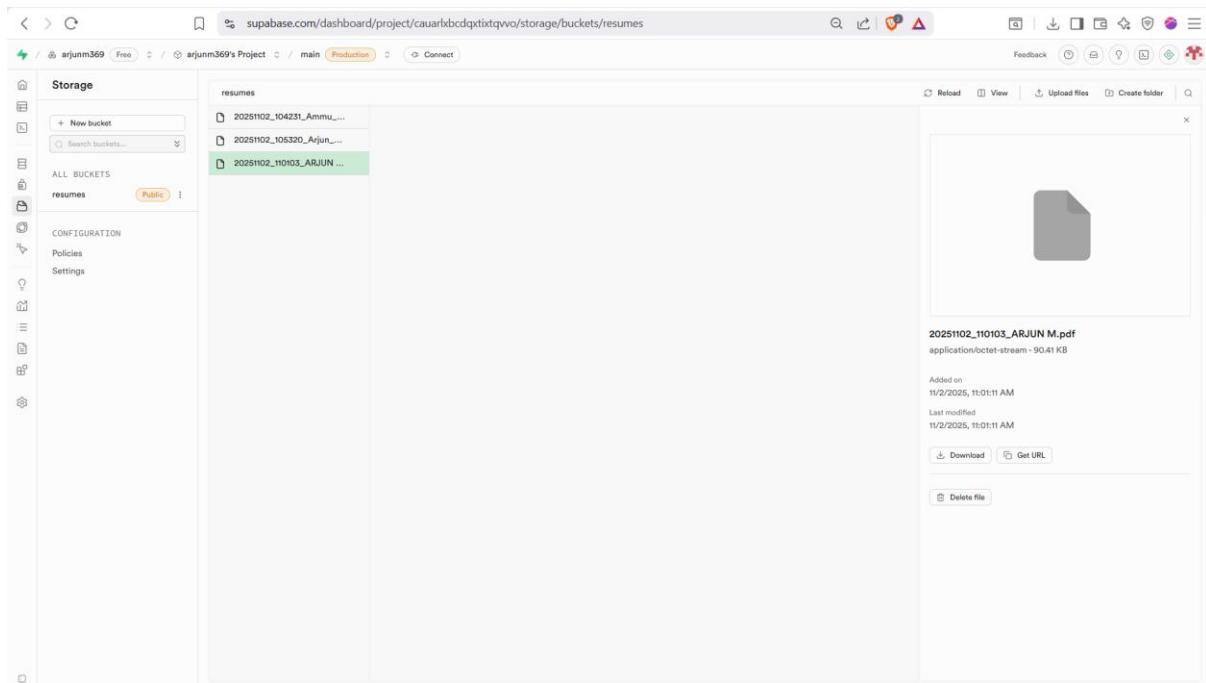
Code	Details
200	Response body <pre>{ "candidate_id": "20251102_110103_ARJUN M.pdf", "question": "what are the candidate's main skills", "answer": "C o MTC 5, development, web technologies, and quality assurance" }</pre> <p>Download</p> Response headers <pre>access-control-allow-credentials: true access-control-allow-origin: http://localhost:8000 content-type: application/json date: Sun, 04 Nov 2025 05:10:00 GMT server: Apache/2.4.41 vary: origin</pre>

Responses

Code	Description	Links
200	Successful Response	No links
Media type	application/json	
Content Accept header		
Example Value Schema	"string"	

422 Validation Error

Media type	application/json	Links
Example Value Schema	<pre>{ "detail": [{ "loc": ["msg"], "msg": "string", "type": "string" }] }</pre>	No links



The screenshot shows the MongoDB Cloud Data Explorer interface. The left sidebar has a 'Cluster' section with 'Overview', 'Real Time', 'Cluster Metrics', 'Query Insights', 'Performance Advisor', 'Online Archive', 'Command Line Tools', and 'Infrastructure as Code'. A 'Data Explorer' section is selected, containing 'Search & Vector Search' and a 'SHORTCUTS' section. The main area shows the 'resume_processor' database with 'candidates' and 'sample_mflix' collections. The 'candidates' collection is selected, displaying its storage size (20KB), logical data size (2.69KB), total documents (1), and index size (20KB). It includes tabs for 'Find', 'Indexes', 'Schema Anti-Patterns', 'Aggregation', and 'Search Indexes'. A search bar at the top says 'Generate queries from natural language in Compass!'. Below it is a query input field: 'Type a query: { field: 'value' }'. The results section shows '1-1 OF 1':

```
_id: ObjectId('6906ead5f2277d45c38657fe')
candidate_id: "2025182_185320_Arjun_M_ATS_Resume.docx"
certifications: Array (2)
  ▾ item 0: "xyz"
  ▾ item 1: "abc"
experience: Array (1)
  ▾ item 0: "xyz"
hobbies: Array (empty)
introduction: "Summary
Enthusiastic and detail-oriented MCA student with hands-on exp-"
projects: Array (1)
  ▾ item 0: "xyz"
skills: Array (3)
```

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Access Tokens

User Access Tokens

Access tokens authenticate your identity to the Hugging Face Hub and allow applications to perform actions based on token permissions.

Do not share your **Access Tokens** with anyone; we regularly check for leaked Access Tokens and remove them immediately.

* Create new token

Name	Value	Last Refreshed Date	Last Used Date	Permissions
Resume Processor	hf__RTpE	about 1 hour ago	10 minutes ago	READ

Access Tokens

- SSH and GPG Keys
- Inference Providers
- Webhooks
- Papers
- Notifications
- Jobs NEW
- Local Apps and Hardware
- Gated Repositories
- Content Preferences
- Connected Apps
- MCP
- Theme

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