



The screenshot shows a detailed API documentation interface for a "Resume Processing API". The top navigation bar includes icons for back, forward, search, and refresh, along with the URL "localhost:8000/docs#/".

The main title is "Resume Processing API" with a version of "1.0.0" and an "OAS 3.1" badge. A note below states: "API for uploading resumes, extracting candidate information, and Q&A".

The "default" section lists the following endpoints:

- GET / Root
- POST /upload Upload Resume
- GET /candidates Get Candidates
- GET /candidate/{candidate\_id} Get Candidate
- POST /ask/{candidate\_id} Ask Question

The "Schemas" section contains definitions for:

- Body\_upload\_resume\_upload\_post > Expand all object
- HTTPValidationError > Expand all object
- QuestionRequest > Expand all object
- ValidationError > Expand all object

**POST /upload** Upload Resume

Upload a resume file (pdf or .docx) and process it

- file: Resume file (PDF or DOCX format)

**Parameters**

No parameters

**Request body** required

**multipart/form-data**

**file \*** required

Choose File No file chosen

string(binary)

**Execute** Clear

**Responses**

**curl**

```
curl -X POST \
  "http://localhost:8000/upload" \
  -H "accept: application/json" \
  -F "file=@/path/to/your/file.docx" \
  -F "file=@/path/to/your/file.pdf" \
  -F "file=@/path/to/your/file.docx;type=application/vnd.openxmlformats-officedocument.wordprocessingml.document"
```

Request URL

<http://localhost:8000/upload>

**Server response**

**Code** Details

**200**

Response body

```
[{"message": "Resume uploaded and processed successfully", "content": "https://storage.googleapis.com/rejil_ats/Resumes/20251102_122056_Ammu_K_Rejil_ATS_Resume.docx", "mongo_id": "65e0fcf39000000000000000", "uploaded_at": "2025-11-02T12:20:56Z", "filename": "Ammu_K_Rejil_ATS_Resume.docx", "size": 513, "type": "application/vnd.openxmlformats-officedocument.wordprocessingml.document", "file_url": "https://storage.googleapis.com/rejil_ats/Resumes/20251102_122056_Ammu_K_Rejil_ATS_Resume.docx", "created_at": "2025-11-02T12:19:50Z", "updated_at": "2025-11-02T12:19:50Z", "status": "active"}]
```

**Download**

Response Headers

```
content-length: 513
content-type: application/json
date: Sun, 03 Nov 2025 06:48:49 GMT
server: unicorn
```

**Responses**

**Code** Description

**200** Successful Response

Media type

application/json

Contains Accept header:

Example Value | Schema

"string"

**422** Validation Error

Media type

application/json

Example Value | Schema

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

No links

GET /candidates Get Candidates

Get a list of 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

```
{
  "count": 1,
  "candidates": [
    {
      "candidate_id": "70000000000000000000000000000000",
      "name": "Aman K. Rejji, ATS",
      "resume": "Aman_K_Rejji_ATS_Resume.docx",
      "filename": "Aman_K_Rejji_ATS_Resume.docx",
      "uploaded_at": "2025-11-01T12:10:50.978000Z",
      "skills": [
        "Java",
        "Data Analysis",
        "Python",
        "SQL",
        "Git",
        "React",
        "JavaScript"
      ],
      "introduction": "Summary:WCA student with a passion for software development and problem-solving, skilled in Python, Java, C/C++, and web technologies. Eager to apply data analytics, cloud, and IoT knowledge to real-world problems."
    }
  ]
}
```

Download

Response headers

```
content-length: 510
content-type: application/json
date: Mon, 01 Nov 2025 06:51:40 GMT
server: unicorn
```

Responses

Code Description Links

200 Successful Response No links

Media type

application/json

Content Accept header:

Example Value | Schema

```
"string"
```

GET /candidate/{candidate\_id} Get Candidate

Get full information for a single candidate

+ candidate\_id The candidate ID from Supabase

**Parameters**

Name	Description
candidate_id * required	string (path)

**Responses**

**Curl**

```
curl -X 'GET'
      'http://localhost:8000/candidate/20251102_121050_Ammu_K_Reji_ATS_Resume.docx'
      '-H 'accept: application/json'
```

**Request URL**

[http://localhost:8000/candidate/20251102\\_121050\\_Ammu\\_K\\_Reji\\_ATS\\_Resume.docx](http://localhost:8000/candidate/20251102_121050_Ammu_K_Reji_ATS_Resume.docx)

**Server response**

**Code** Details

200 Response body

```
{
  "_id": "supabase://01994d0f01994d2",
  "name": "Ammu_K_Reji_ATS_Resume.docx",
  "education": "Degree in Education",
  "experience": "2 years of experience in platforms like VS Code, GitHub",
  "skills": [
    "Java",
    "Python analysis",
    "SQL",
    "C/C++",
    "Python",
    "JavaScript"
  ],
  "modules": [],
  "certifications": [
    {
      "name": "Project Management: C, C++, HTML/CSS, PHP, Python, Java",
      "languages": "C, C++, HTML/CSS, PHP, Python, Java",
      "libraries/frameworks": "JavaScript, MySQL, Database Connectivity",
      "tools/platforms": "VS Code, GitHub"
    }
  ],
  "soft_skills": "Effective communication, team collaboration"
}
```

**Response headers**

```
Content-length: 1649
Content-type: application/json
Date: Mon, 20 Nov 2023 06:42:00 GMT
Server: uvicorn
```

[Download](#)

**Responses**

Code	Description	Links
200	Successful Response	No links
422	Validation Error	No links

**Code** Description

200 Successful Response

Media type: application/json

Content Accept header:

Example Value | Schema

```
"string"
```

422 Validation Error

Media type: application/json

Example Value | Schema

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

**POST /ask/{candidate\_id} Ask Question**

Ask a natural language question about a candidate

- candidate\_id: The candidate ID from Supabase
- question: The question to ask (e.g., "When did this candidate finish graduation?")

**Parameters**

Name	Description
candidate_id* required	string 20251102_121050_Ammu_K_Reji_ATS_Resume.docx

**Request body (Required)**

application/json

```
{
  "question": "what skills does this candidate have?"
}
```

**Responses**

**Curl**

```
curl -X POST \
  http://localhost:8000/ask/20251102_121050_Ammu_K_Reji_ATS_Resume.docx" \
  -H "accept: application/json" \
  -H "Content-type: application/json" \
  -d "{
    \"question\": \"what skills does this candidate have?\""
  }"
```

**Request URL**

[http://localhost:8000/ask/20251102\\_121050\\_Ammu\\_K\\_Reji\\_ATS\\_Resume.docx](http://localhost:8000/ask/20251102_121050_Ammu_K_Reji_ATS_Resume.docx)

**Server response**

Code	Details
200	Response body
	<pre>{   "candidate_id": "20251102_121050_Ammu_K_Reji_ATS_Resume.docx",   "question": "what skills does this candidate have?",   "answer": "The Candidate has the following skills: Java, data analysis, django, sql, git, python, javascript" }</pre>
	Download
	Response headers
	<pre>content-length: 222 content-type: application/json date: Mon, 20 Nov 2023 06:43:14 GMT server: uvicorn</pre>

**Responses**

Code	Description	Links
200	Successful Response	No links
	Media type	application/json
	Content Accept header:	
	Example Value   Schema	
	<pre>"string"</pre>	
422	Validation Error	No links
	Media type	application/json
	Content Accept header:	
	Example Value   Schema	
	<pre>{   "detail": [     {       "loc": [         "msg"       ],       "msg": "string",       "type": "string"     }   ] }</pre>	

https://supabase.com/dashboard/project/wzfqmprosbyadbnkgeu/storage/buckets/resumes

Storage

New bucket

Search buckets...

All Buckets

resumes

CONFIGURATION

Policies

Settings

resumes

2025102\_10235\_Ammu\_K\_Reji\_ATS\_Resume.pdf

application/octet-stream - 144.96 KB

Added on  
2/11/2025, 12:02:42 pm

Last modified  
2/11/2025, 12:02:42 pm

Download Get URL

Delete file

The screenshot shows the Supabase Storage interface. On the left, there's a sidebar with 'Storage' selected, followed by 'New bucket', 'Search buckets...', 'All Buckets', and 'resumes'. Under 'CONFIGURATION', there are 'Policies' and 'Settings'. The main area shows a list titled 'resumes' with four items: '2025102\_10235\_Ammu\_K\_Reji\_ATS\_Resume.pdf', '2025102\_10548\_Ammu\_K\_Reji\_ATS\_Resume.pdf', '2025102\_10651\_Ammu\_K\_Reji\_ATS\_Resume.pdf', and '2025102\_12050\_Ammu\_K\_Reji\_ATS\_Resume.pdf'. The first item is highlighted. To the right of the list is a preview window showing a gray document icon. Below the preview, the file name '2025102\_10235\_Ammu\_K\_Reji\_ATS\_Resume.pdf' is listed along with its type 'application/octet-stream' and size '144.96 KB'. It also shows the 'Added on' and 'Last modified' times as '2/11/2025, 12:02:42 pm'. At the bottom of the preview window are buttons for 'Download' and 'Get URL', and a link to 'Delete file'.

https://cloud.mongodb.com/v2/6906f7690c2b0665930a764b#/metrics/replicaSet/6906f7a82a86f41b93cd7d18/explorer/resume\_db/candidates/find

MongoDB Atlas

ORGANIZATION AMMU's Org - 2025-L...

PROJECT Project 0

CLUSTER Cluster0

VERSION 8.0.15 REGION AWS Mumbai (ap-south-1)

Data

Clusters

DATABASE resume\_db

COLLECTIONS: 2

+ Create Database

Search Namespaces

resume\_db.candidates

sample\_mflix

STREAMING DATA

Stream Processing

Triggers

SERVICES

Migration

Data Federation

Visualization

SECURITY

Security Quickstart

Project Identity & Access

Database & Network Access

Activity Feed

PREVIEW New Data Explorer

INTEGRATE YOUR DATA

REFRESH

Find Indexes Schema Anti-Patterns Aggregation Search Indexes

Generate queries from natural language in Compose

Filter Type a query: { field: 'value' }

Reset Apply Options

QUERY RESULTS: 1-1 OF 1

```
_id: ObjectId('6906fcf33880ed1df9199682')
candidate_id: "20251102_121050_AMMU_K_Rej_i_ATS_Resume.docx"
education: Object
experience: Object
skills: Array (1)
hobbies: Array (empty)
certifications: Array (empty)
projects: Array (5)
introduction: "MCA student with a passion for software development and problem-solving skills. I am currently looking for opportunities to apply my knowledge and contribute to innovative projects. My hobbies include reading, coding, and playing chess. I am open to new challenges and learning experiences."}
metadata: Object
```

https://huggingface.co/settings/tokens

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Dismiss this message

**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 Processing API	hf_...UDWe	27 minutes ago	7 minutes ago	READ

**Access Tokens**

- SSH and GPG Keys
- Inference Providers
- Webhooks
- Papers
- Notifications
- Jobs NEW
- Local Apps and Hardware
- Gated Repositories