

My Invoke URL :

I went to API_Gateway → MedScribeAPI→Stages→default

<https://kd070ccz1b.execute-api.eu-north-1.amazonaws.com>

1: Submit a Job:

```
$API = "https://kd070ccz1b.execute-api.eu-north-1.amazonaws.com/jobs"
```

```
$body = @{ "transcript" = "Patient reports mild headache for 1 day." } | ConvertTo-Json
```

```
$headers = @{ "Content-Type" = "application/json" }
```

```
$response = Invoke-RestMethod -Method POST -Uri $API -Headers $headers -Body $body
```

```
$response | ConvertTo-Json
```

Output :

```
{
  "job_id": "job_a29207e2",
  "status": "pending"
}
```

2: Get job status

```
Invoke-RestMethod -Method GET -Uri "https://kd070ccz1b.execute-api.eu-north-1.amazonaws.com/jobs/job_test003"
```

output :

```
PS C:\Users\HP\Downloads> Invoke-RestMethod -Method GET -Uri "https://kd070ccz1b.execute-api.eu-north-1.amazonaws.com/jobs/job_test003"

job_id      status      result
-----
job_test003 completed {"subjective": "Patient reports mild headache for 3 days.", "objective": "Vitals normal", "ass...
```

3: List Jobs:

```
$API = "https://kd070ccz1b.execute-api.eu-north-1.amazonaws.com"
```

```
$status = "pending"
```

```
$limit = 5
```

```
# Build the full URL with query string
$Url = "$API/jobs?status=$status&limit=$limit"

# Make GET request
$response = Invoke-RestMethod -Method GET -Uri $Url

# Show the response nicely
$response | ConvertTo-Json
```

Output :

```
[
  {
    "job_id": "job_test002",
    "status": "pending"
  },
  {
    "job_id": "job_d697b37b",
    "status": "pending"
  }
]
```