Resume Parser

Upload Resume

```
Drag & Drop your resume here or click to browse
```

Submit

Job Status

Get Job Status

API Response

```
{
  "api_request": {
    "error": {},
    "resources": [
      "document",
      "job"
    ],
    "status": "success",
    "status_code": 200,
    "url": "https://api.mindee.net/v1/products/aashaypawar9/resume/v1/documents/4b4d9b47-5d52-47a4-997b-
  },
  "document": {
    "id": "4b4d9b47-5d52-47a4-997b-8d2e8fb5064e",
    "inference": {
      "extras": {},
      "finished_at": "2024-03-29T00:31:19.096000",
      "is_rotation_applied": null,
      "pages": [
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          "extras": {},
          "id": 0,
          "orientation": {
            "value": null
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          "prediction": {}
        }
      ],
      "prediction": {
        "address": {
          "value": "Boston, MA"
        },
        "candidate_email": {
          "value": "rajpopat.n@northeastern.edu"
        },
        "candidate_phone": {
          "value": "+16178343672"
        },
        "candidate_portfolio": {
          "value": null
        },
        "experience": [
          {
            "company": "Northeastern University",
            "description": "Conducted an extensive review on Wire Arc Additive Manufacturing, presented
            "enddate": "2022-05-01T00:00:00",
            "startdate": "2022-10-01T00:00:00",
            "title": "Graduate Research Assistant"
          },
          {
            "company": "Allium Engineering",
            "description": "Initiated setup of corrosion tests for steel rebar, defining test parameters
            "enddate": "2023-08-01T00:00:00",
            "startdate": "2023-06-01T00:00:00",
            "title": "Materials Engineering Intern"
          },
          {
            "company": "Indian Institute of Technology",
            "description": "Optimized CFRP composite manufacturing, improving part quality and increasin
            "enddate": "2022-05-01T00:00:00",
            "startdate": "2021-07-01T00:00:00",
            "title": "Research Assistant"
          }
        ],
        "linkedin": {
          "value": "www.linkedin.com/in/nirmal-rajpopat/"
        },
        "projects": [
```

```
          {
            "description": "Conducted FEA using ABAQUS to determine critical load for rectangular plate
            "title": "Analysis of Hole in a Plate for residual stresses"
          },
          {
            "description": "Developed camera mount prototype using SolidWorks and 3D printing, prioriti:
            "title": "Design and Fabrication of Camera Mount"
          }
        ],
        "summary": {
          "summary": "Motivated graduate student pursuing an M.S. in Mechanical Engineering with extens:
        },
        "technologies": [
          {
            "technologies": "Autodesk Inventor"
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          {
            "technologies": "SolidWorks"
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          {
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          {
            "technologies": "Abaqus CAE"
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          {
            "technologies": "Ansys"
          },
          {
            "technologies": "AutoCAD"
          }
        ]
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      "processing_time": 10.486,
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          "linkedin",
          "address"
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        "name": "aashaypawar9/resume",
        "type": "generated",
        "version": "1.0"
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      "started_at": "2024-03-29T00:31:07.089000"
    },
    "n_pages": 1,
    "name": "Resume.pdf"
  },
  "job": {
    "available_at": "2024-03-29T00:31:19.109000",
    "error": {},
    "id": "d55a770c-1fcc-4089-8d8d-c94106c72d85",
    "issued_at": "2024-03-29T00:31:07.089000",
    "status": "completed"
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}
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