Prompt:

Please parse the following resume content into JSON format:

Resume Content:

```
Name: Rohit Keshav Jakkam
Contact Information:
  - Email: rohitjakkam@gmail.com
  - Phone: 7304816199
  - Location: Talegaon, Pune
  - LinkedIn: https://www.linkedin.com/in/rohitjakkam/

Summary:
Aspiring Data Scientist with a strong foundation in machine learning, statistical analysis, data
visualization, and Generative AI. Passionate about leveraging data for insights and
innovations in the health and wellness industry.

Skills:
  - Programming Languages: Python, Java
  - Machine Learning: Machine Learning, Deep Learning
  - Data Analysis Libraries: Pandas, NumPy
  - Machine Learning Libraries: scikit-learn, TensorFlow
  - Cloud Platforms: AWS
  - Tools: Git, VS Code, Jupyter Notebook, Hugging Face
  - Other: Generative AI

Projects:
  - Title: End to End Prediction Multiple Diseases using Machine Learning

Experience:
  - Title: Machine Learning Facilitator
  - Company: NYX - Network for Young Xplorer
  - Dates: Jan 2024 - Present

Education:
  - Institution: D Y Patil University, Pune
  - Degree: Bachelor of Technology in Computer Engineering
  - Expected Graduation: June 2025
  - CGPA: 8.00 (assuming CGPA is out of 10)

Certifications:
  - Supervised Machine Learning by Stanford Online University
```

Output :

```json
{
  "name": "Rohit Keshav Jakkam",
  "contact_information": {
    "email": "rohitjakkam@gmail.com",
    "phone": "7304816199",
    "location": "Talegaon, Pune",
    "linkedin": "https://www.linkedin.com/in/rohitjakkam/"
  },
  "summary": "Aspiring Data Scientist with a strong foundation in machine learning, statistical analysis, data visualization, and Generative AI. Passionate about leveraging data for insights and innovations in the health and wellness industry.",
  "skills": {
    "programming_languages": ["Python", "Java"],
    "machine_learning": ["Machine Learning", "Deep Learning"],
    "data_analysis_libraries": ["Pandas", "NumPy"],
    "machine_learning_libraries": ["scikit-learn", "TensorFlow"],
    "cloud_platforms": ["AWS"],
    "tools": ["Git", "VS Code", "Jupyter Notebook", "Hugging Face"],
    "other": ["Generative AI"]
  },
  "projects": [
    {
      "title": "End to End Prediction Multiple Diseases using Machine Learning"
    }
  ],
  "experience": [
    {
      "title": "Machine Learning Facilitator",
      "company": "NYX - Network for Young Xplorer",
      "dates": "Jan 2024 - Present"
    }
```

```json
  ],
  "education": {
    "institution": "D Y Patil University, Pune",
    "degree": "Bachelor of Technology in Computer Engineering",
    "expected_graduation": "June 2025",
    "cgpa": "8.00"
  },
  "certifications": [
    "Supervised Machine Learning by Stanford Online University"
  ]
}
```