

Please parse my resume, and return it in JSON format.



Please upload your resume file so I can parse it and return the details in JSON format.



shalv_latest (2).pdf
PDF



shalv_latest (2).pdf
PDF



Here is the parsed information from your resume in JSON format:

json

Copy code

```
{
  "name": "Shalv Srivastava",
  "contact": {
    "phone": "+91-9910358288",
    "email": [
      "shalv.sri.cse@gmail.com",
      "e21cseu0573@bennett.edu.in"
    ],
    "github": "https://github.com/ShalvSrivastava/",
    "linkedin": "https://www.linkedin.com/in/shalv-srivastava-948036223/"
  },
  "education": [
    {
      "institution": "Bennett University, Uttar Pradesh",
      "degree": "B.Tech Computer Science",
      "years": "2021-2025",
      "CGPA": 8.6
    },
    {
      "institution": "Shiv Nadar School, Haryana",
      "degree": "12th CBSE",
      "year": 2021,
      "percentage": 93.6
    },
    {
      "institution": "Shiv Nadar School, Haryana",
      "degree": "10th CBSE",
      "year": 2019,
      "percentage": 94
    }
  ],
  "experience": [
    {
      "company": "Crayons Advertising",
      "position": "Intern",
      "location": "New Delhi",
      "responsibilities": [
        "Collection, and verification of sports and other data, which led to a 50% increase in leads.",
        "Leveraging excel KPIs and python libraries for data pre-processing."
      ]
    }
  ]
}
```

```

    }
  ],
  "projects": [
    {
      "name": "Adaptive Traffic Signal",
      "technologies": ["Python", "Flask", "OpenCV", "Numpy"],
      "duration": "Sep 2023- present",
      "description": [
        "Developing an adaptive traffic signal system for efficient maneuvering of traffic",
        "Designing and automating an innovative system combining YOLOv4 with classical com",
        "Achieved average accuracy of 82% in image, and 87% in video format."
      ]
    },
    {
      "name": "Sea Surface Analysis",
      "technologies": ["Python", "Pandas", "Tensorflow", "Keras"],
      "duration": "Aug 2023- Apr 2024",
      "description": [
        "Learnt about the LSTM Model, and utilized it to analyze sea surface data.",
        "Leveraged data from NOAA, using the data to predict future weather patterns, whil",
        "Used multiple models, like LSTM, Regression, Holt-Winters alongside ARIMA for pre",
        "Achieved 88% accuracy with classification, and 76% with prediction."
      ]
    },
    {
      "name": "Sports Data Dashboard",
      "technologies": ["Python", "Pandas", "PowerBI"],
      "duration": "Jan 2023- Aug 2023",
      "description": [
        "Data scraping, preprocessing and dashboarding of 2021 ICC World Cup data.",
        "Scraped data for the 2021 ICC T20 World Cup, and prepared an interactive dashboar"
      ]
    },
    {
      "name": "Apartment Management System",
      "technologies": ["PHP", "C++", "MySQL"],
      "duration": "Sep 2022- Jan 2023",
      "description": [
        "An apartment management system using PHP, MySQL, and C++ for efficient tenant man",
        "System designed to track owners, tenants, visitors, and maintenance dues.",
        "Tested with 20 dummy houses, achieved a relatively decent efficiency of 73%."
      ]
    }
  ],
  "certifications": [
    {
      "name": "ServiceNow Administrator Fundamentals",
      "issuer": "ServiceNow",
      "year": 2024
    }
  ]
}

```

```
{
  "name": "Introduction to Computer Networks",
  "issuer": "Cisco Networking Academy",
  "year": 2022
},
"positions_of_responsibility": [
  {
    "role": "Anchor and Host",
    "event": "College Fest Uphoria",
    "organization": "Bennett University",
    "date": "Mar 2024"
  },
  {
    "role": "Head Boy",
    "organization": "Shiv Nadar School Gurugram",
    "duration": "Apr 2020 - Feb 2021"
  }
],
"achievements": [
  {
    "activity": "Engaged in Amazon ML Challenge",
    "date": "Apr 2023"
  },
  {
    "activity": "Tata Crucible Campus Quiz Participant",
    "date": "May 2023"
  },
  {
    "activity": "A+ Grade/86% in Data Analysis using Python",
    "duration": "Jul 2022-Jan 2023"
  },
  {
    "activity": "A+ Grade/92% in Computational Programming using Python",
    "duration": "Mar 2022-Jul 2022"
  }
]
}
```

Okay, now I need you to do this:

1) Return only the key pieces of information. These include:

Name, Phone Number, Email ID, Github Link, Key skills from projects, certifications.



Here is the key information from your resume in JSON format:

json

Copy code

```
{
  "name": "Shalv Srivastava",
  "phone": "+91-9910358288",
  "email": "shalv.sri.cse@gmail.com",
  "github": "https://github.com/ShalvSrivastava/",
  "key_skills_from_projects": [
    "Python",
    "Flask",
    "OpenCV",
    "Numpy",
    "Pandas",
    "Tensorflow",
    "Keras",
    "PowerBI",
    "PHP",
    "C++",
    "MySQL"
  ],
  "certifications": [
    {
      "name": "ServiceNow Administrator Fundamentals",
      "issuer": "ServiceNow",
      "year": 2024
    },
    {
      "name": "ServiceNow Certified Application Developer",
      "issuer": "ServiceNow",
      "year": 2024
    },
    {
      "name": "Data Visualization with Python",
      "issuer": "IBM Dev Skills Network",
      "score": 92,
      "year": 2022
    },
    {
      "name": "The Bits and Bytes of Computer Networking",
      "issuer": "Coursera"
```

```
"name": "Data Visualization with Python",
"issuer": "IBM Dev Skills Network",
"score": 92,
"year": 2022
},
{
  "name": "The Bits and Bytes of Computer Networking",
  "issuer": "Google",
  "score": 93,
  "year": 2022
},
{
  "name": "ML with Python",
  "issuer": "IBM Developer Skills Network",
  "score": 77,
  "year": 2022
},
{
  "name": "Introduction to Computer Networks",
  "issuer": "Cisco Networking Academy",
  "year": 2022
}
]
}
```

