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{
  "Resume": {
    "name": "Sugumaaran A",
    "Position": "Full stack developer",
    "email": "sugumargpt@gmail.com",
    "phone": "(+91) 9677453566",
    "location": {
      "address": "Dr.no:29/3 Mela Veethi Street thirukattupalli",
      "postalCode": "613104",
      "city": "Thanjavur ",
      "countryCode": "IN",
      "state": "Tamilnadu"
    },
    "profiles": [
      {
        "LinkedIn": "www.linkedin.com/in/sugumaaran",
        "Skype": "live:f19b6af2984dc232"
      }
    ]
  },
  "education": [
    {
      "Undergraduate": {
        "institution": "Star lion college of engineering and technology",
        "courses": "Bachelor of Mechanical Engineering",
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        "endDate": "2020-04-30",
        "cgpa": "6.84"
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      "Diploma": {
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        "courses": "Diploma in Mechanical Engineering",
        "startDate": "2014-06-01",
        "endDate": "2017-04-30",
        "percentage": "74"
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      "School": {
        "institution": "Rev Fr Lourdu Xavier Matric Hr. Sec. School",
        "courses": "SSLC",
        "startDate": "2013-06-01",
        "endDate": "2014-04-30",
        "percentage": "82"
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  "certificates": [
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"skills": [
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    "name": "Web Development",
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    "name": "Auto CAD",
    "level": "beginner",
    "keywords": ["Proficiency in 2D,Proficiency in 3D"]
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"languages": [
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    "fluency": "Native speaker"
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  {
    "language": "English",
    "fluency": "Professional Working Proficiency"
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"interests": [
  {
    "name": "Programming",
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"references": [
  {
    "name": "Naveen",
    "reference": "HOD Mechanical engineering"
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"projects": [
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    "description": "This project was to create a setup that will decrease human effort and
succeed to an extent by using the PLC system to avoid risk,improve accuracy, increase
speed of production and reduce the cycle time."
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"keywords": ["PLC related"],
"startDate": "2017-12-01",
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"endDate": "2017-04-30",  
"roles": ["Team lead"]  
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