📊 Full SEO Agent

Add Page   Analysis   Rewrite

Analyze Page

Select Page

https://www.nist.gov/artificial-intelligence (ID 6)   ⌄

Enter keywords for analysis (comma-separated):

Artificial Intelligence, AI research, AI standards, AI ethics, AI technologies, Responsible AI development, AI performance

Analysis Results

Readability Score (Flesch): 9.35

Keyword Density:

```
▼ {
   ▼ "Artificial Intelligence" : {
        "count" : 1
        "density_percent" : 1.52
        "suggestion" : "✅ Optimal density."
     }
```

```
▼ "AI research" : {
    "count" : 0
    "density_percent" : 0
    "suggestion" : "⚠️ Low density. Consider adding more naturally."
  }
▼ "AI standards" : {
    "count" : 0
    "density_percent" : 0
    "suggestion" : "⚠️ Low density. Consider adding more naturally."
  }
▼ "AI ethics" : {
    "count" : 0
    "density_percent" : 0
    "suggestion" : "⚠️ Low density. Consider adding more naturally."
  }
▼ "AI technologies" : {
    "count" : 1
    "density_percent" : 1.52
    "suggestion" : "✅ Optimal density."
  }
▼ "Responsible AI development" : {
    "count" : 0
    "density_percent" : 0
    "suggestion" : "⚠️ Low density. Consider adding more naturally."
  }
▼ "AI performance metrics" : {
    "count" : 0
```

        "density_percent" : 0
        "suggestion" : "⚠ Low density. Consider adding more naturally."
    }
  ▼ "AI best practices" : {
        "count" : 0
        "density_percent" : 0
        "suggestion" : "⚠ Low density. Consider adding more naturally."
    }
  ▼ "AI safety and fairness" : {
        "count" : 0
        "density_percent" : 0
        "suggestion" : "⚠ Low density. Consider adding more naturally."
    }
  ▼ "AI innovation guidelines" : {
        "count" : 0
        "density_percent" : 0
        "suggestion" : "⚠ Low density. Consider adding more naturally."
    }
  ▼ "National Institute of Standards and Technology AI research" : {
        "count" : 0
        "density_percent" : 0
        "suggestion" : "⚠ Low density. Consider adding more naturally."
    }
  ▼ "Guidelines for trustworthy AI deployment" : {
        "count" : 0
        "density_percent" : 0
        "suggestion" : "⚠ Low density. Consider adding more naturally."

```
  }
▼ "AI standards and compliance resources" : {
    "count" : 0
    "density_percent" : 0
    "suggestion" : "⚠ Low density. Consider adding more naturally."
  }
▼ "Emerging trends in AI technology and ethics" : {
    "count" : 0
    "density_percent" : 0
    "suggestion" : "⚠ Low density. Consider adding more naturally."
  }
▼ "NIST artificial intelligence resources for organizations" : {
    "count" : 0
    "density_percent" : 0
    "suggestion" : "⚠ Low density. Consider adding more naturally."
  }
}
```