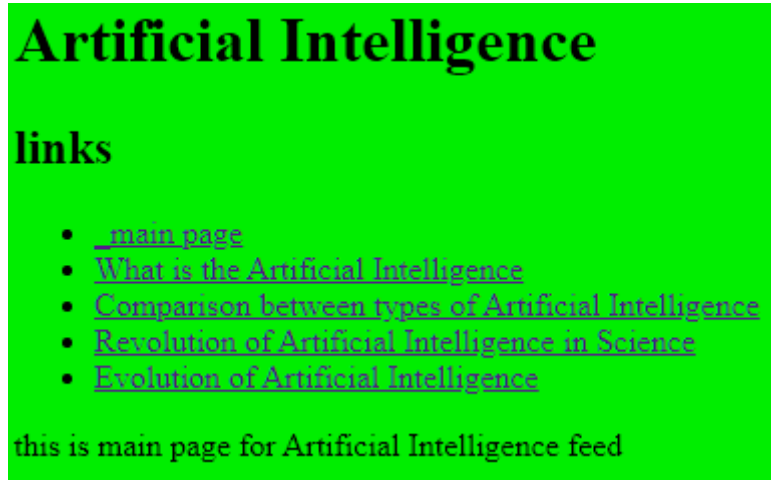


Name	عبدالله طه عبدالرحمن السيد عبدالرحمن
B.N	492
Date	4-2-2020
Topic	Artificial Intelligence
Github link	https://github.com/Abdallah-Taha/ECE001
Github page	https://abdallah-taha.github.io/ECE001/

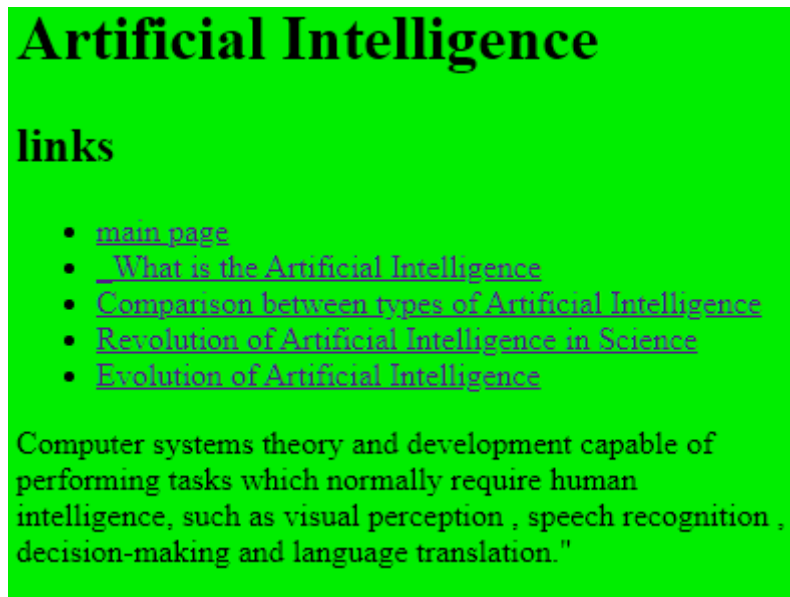
Application brief

Artificial intelligence was established in 1955 as an academic discipline, and has undergone many waves of excitement in the years since, followed by frustration and loss of funding (known as "AI winter") followed by new strategies, progress and renewed funding. AI research has been divided into sub-fields for most of its history which often fail to interact with each other. These sub-fields are based on technical considerations, such as specific goals (e.g. "robotics" or "machine learning"), the use of specific tools ("logic" or artificial neural networks), or deep philosophical differences. Sub-fields have also been based on social factors particular institutions or the work.

Screenshots



1



2

Artificial Intelligence

links

- [main page](#)
- [What is the Artificial Intelligence](#)
- [_Comparison between types of Artificial Intelligence](#)
- [Revolution of Artificial Intelligence in Science](#)
- [Evolution of Artificial Intelligence](#)

Artificial Narrow Intelligence	Artificial General Intelligence	Artificial Super Intelligence
ANI is also known as Narrow AI or Weak AI. This form of artificial intelligence focuses mainly on a single, narrow mission, with a restricted range of capabilities. If you think of an example of AI that happens right now in our lives, it's ANI. It is the only form that's currently around out of the three. This includes Natural Language or Siri of all sorts.	AGI technology would be on a human mental level. Because of this, it's likely to be some time before we fully understand AGI, because we still don't know anything about the human brain itself. However, at least in principle, AGI could think on the same level as a human, just like Sonny the robot in I-Robot featuring Will Smith.	This is where it becomes somewhat theoretical, and a touch scary. ASI refers to AI technology which matches the human mind and then surpasses it. To be classified as an ASI, in every way possible the technology would need to be more capable than a human. These AI things could not only accomplish tasks, but they would even be able to have emotions and relations.

3

Artificial Intelligence

links

- [main page](#)
- [What is the Artificial Intelligence](#)
- [Comparison between types of Artificial Intelligence](#)
- [Revolution of Artificial Intelligence in Science](#)
- [Evolution of Artificial Intelligence](#)



4

Artificial Intelligence

links

- [main page](#)
- [What is the Artificial Intelligence](#)
- [Comparison between types of Artificial Intelligence](#)
- [Revolution of Artificial Intelligence in Science](#)
- [Evolution Of Artificial Intelligence](#)

The Evolution Of Artificial Intelligence. People always had an idea of transforming objects into intelligent beings coming to real life. This dates back even to ancient civilizations. Egyptians and Chinese had built automatons and Greeks had myths about robots.

Source code

```
1 <!DOCTYPE html>
2 <html>
3 <head>
4 <title>Artificial Intelligence</title>
5 </head>
6 <body bgcolor="Green1">
7 <h1>Artificial Intelligence</h1>
8 <h2 style="color:black">links</h2>
9 <ul>
10 <li><a href="index.html">_main page</a></li>
11 <li><a href="What is the Artificial Intelligence.html">What is the Artificial Intelligence</a></li>
12 <li><a href="Comparison between types of Artificial Intelligence.html">Comparison between types of Artificial Intelligence</a></li>
13 <li><a href="Revolution of Artificial Intelligence in Science.html">Revolution of Artificial Intelligence in Science</a></li>
14 <li><a href="Evolution of Artificial Intelligence.html">Evolution of Artificial Intelligence</a></li>
15 </ul>
16 <p style="color:black"> this is main page for Artificial Intelligence feed</p>
17 </body>
18 </html>
```

Code of 1

```
1 <!DOCTYPE html>
2 <html>
3 <head>
4 <title>Artificial Intelligence</title>
5 </head>
6 <body bgcolor="Green1" style="width:20%">
7 <h1>Artificial Intelligence</h1>
8 <h2 style="color:black">links</h2>
9 <ul>
10 <li><a href="index.html">main page</a></li>
11 <li><a href="What is the Artificial Intelligence.html">_What is the Artificial Intelligence</a></li>
12 <li><a href="Comparison between types of Artificial Intelligence.html">Comparison between types of Artificial Intelligence</a></li>
13 <li><a href="Revolution of Artificial Intelligence in Science.html">Revolution of Artificial Intelligence in Science</a></li>
14 <li><a href="Evolution of Artificial Intelligence.html">Evolution of Artificial Intelligence</a></li>
15 </ul>
16 <p style="color:black"> Computer systems theory and development capable of performing tasks which
17 normally require human intelligence, such as visual perception , speech recognition , decision-making
18 and language translation."</p>
19 </body>
20 </html>
```

Code of 2

```

1 <!DOCTYPE html>
2 <html>
3 <head>
4 <title>Artificial Intelligence</title>
5 </head>
6 <body bgcolor="Green1">
7 <h1>Artificial Intelligence</h1>
8 <h2 style="color:black">links</h2>
9 <ul>
10 <li><a href="index.html">main page</a></li>
11 <li><a href="What is the Artificial Intelligence.html">What is the Artificial Intelligence</a></li>
12 <li><a href="Comparison between types of Artificial Intelligence.html">Comparison between types of Artificial Intelligence</a></li>
13 <li><a href="Revolution of Artificial Intelligence in Science.html">Revolution of Artificial Intelligence in Science</a></li>
14 <li><a href="Evolution of Artificial Intelligence.html">Evolution of Artificial Intelligence</a></li>
15 </ul>
16 <table style="width:40%" border="1">
17 <tr style="font-size:180%">
18 <td>Artificial Narrow Intelligence</td>
19 <td>Artificial General Intelligence</td>
20 <td>Artificial Super Intelligence</td>
21 </tr>
22 <tr style="color:black">
23 <td>ANI is also known as Narrow AI or Weak AI. This form of artificial intelligence focuses mainly on a single,
24 narrow mission, with a restricted range of capabilities. If you think of an example of AI that happens right now
25 in our lives, it's ANI. It is the only form that's currently around out of the three. This includes Natural Language
26 or Siri of all sorts.</td>
27 <td>AGI technology would be on a human mental level. Because of this, it's likely to be some time before we fully
28 understand AGI, because we still don't know anything about the human brain itself. However, at least in principle
29 , AGI could think on the same level as a human, just like Sonny the robot in I-Robot featuring Will Smith.</td>
30 <td>This is where it becomes somewhat theoretical, and a touch scary. ASI refers to AI technology which matches the
31 human mind and then surpasses it. To be classified as an ASI, in every way possible the technology would need to be
32 more capable than a human. These AI things could not only accomplish tasks, but they would even be able to have
33 emotions and relations.</td>
34 </tr>
35 </table>
36 </body>
37 </html>

```

Code of 3

```

1 <!DOCTYPE html>
2 <html>
3 <head>
4 <title>Artificial Intelligence</title>
5 </head>
6 <body style="width: 20%" bgcolor="Green1">
7 <h1>Artificial Intelligence</h1>
8 <h2 style="color:black">links</h2>
9 <ul>
10 <li><a href="index.html">main page</a></li>
11 <li><a href="What is the Artificial Intelligence.html">What is the Artificial Intelligence</a></li>
12 <li><a href="Comparison between types of Artificial Intelligence.html">Comparison between types of Artificial Intelligence</a></li>
13 <li><a href="Revolution of Artificial Intelligence in Science.html">Revolution of Artificial Intelligence in Science</a></li>
14 <li><a href="Evolution of Artificial Intelligence.html">Evolution of Artificial Intelligence</a></li>
15 </ul>
16 
17 </body>
18 </html>

```

Code of 4

```

1  <!DOCTYPE html>
2  <html>
3  <head>
4    <title>Artificial Intelligence</title>
5  </head>
6  <body style="width: 20% bgcolor="Green1">
7    <h1>Artificial Intelligence</h1>
8    <h2 style="color:black">links</h2>
9    <ul>
10     <li><a href="index.html">main page</a></li>
11     <li><a href="What is the Artificial Intelligence.html">What is the Artificial Intelligence</a></li>
12     <li><a href="Comparison between types of Artificial Intelligence.html">Comparison between types of Artificial Intelligence</a></li>
13     <li><a href="Revolution of Artificial Intelligence in Science.html">Revolution of Artificial Intelligence in Science</a></li>
14     <li><a href="Evolution Of Artificial Intelligence.html">_Evolution Of Artificial Intelligence</a></li>
15   </ul>
16   <p style="color:black">
17     The Evolution Of Artificial Intelligence. People always had an idea
18     of transforming objects into intelligent beings coming to real life.
19     This dates back even to ancient civilizations. Egyptians and Chinese had
20     built automatons and Greeks had myths about robots.
21   </p>
22 </body>
23 </html>

```

Code of 5