



“ఆత్మావిశ్వాసం అల్పమైన,
అధికమైన ఫలితం కోరదగినది కాదు ”
--- శ్రీ శ్రీ శ్రీ గురు విశ్వ స్ఫూర్తి

The background of the slide is a dark, monochromatic 3D rendering. It features a grid of cubes, some of which are raised or offset from the others, creating a sense of depth and perspective. The lighting is subtle, highlighting the edges and top surfaces of the cubes. The overall aesthetic is modern and technological.

Web Technologies Introduction

Agenda - today

- What is web technology
- Which language computers understand
- How web works
- Introduction to Html and css

Web usage

1. We rely on different websites for various purposes.

- Watching movies
- Applying for jobs
- Bank transactions
- Online shopping
- Searching for new things

Communication between humans

- 1.Required One medium
- 2.That is language.



Website

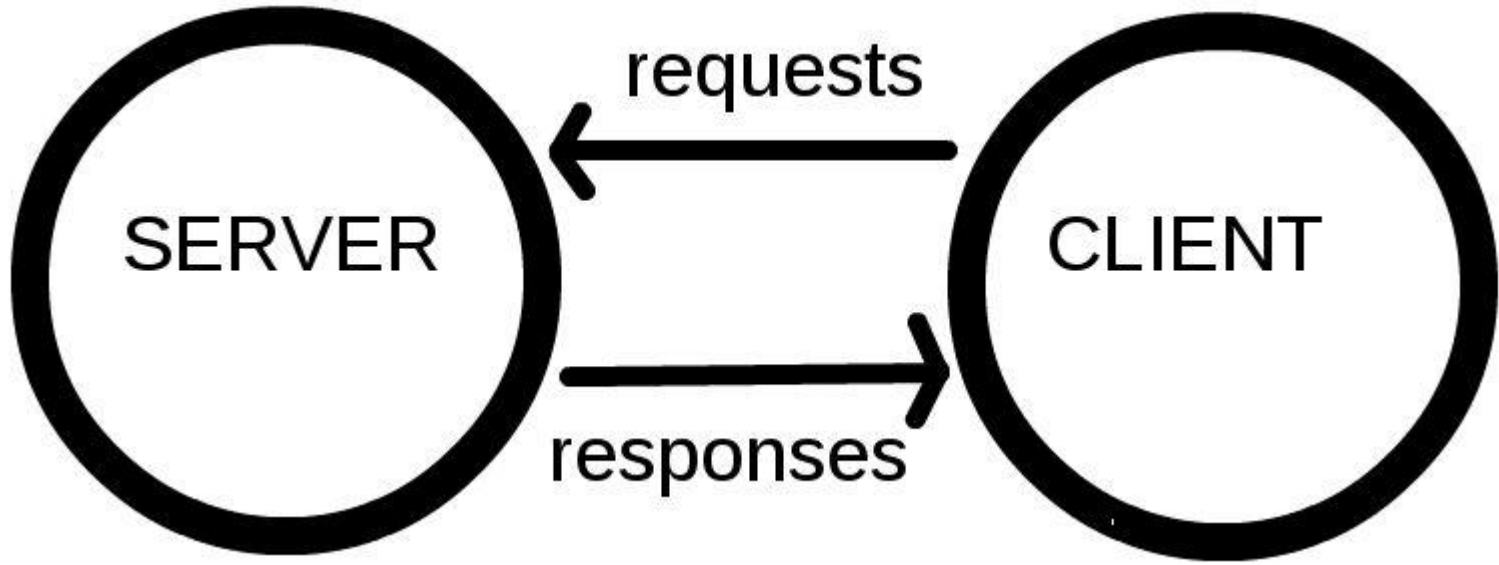
- Website is a collection of web pages
- Web page may contain texts, graphics, sounds, and animations
- Web pages are developed with the help of language Called Hypertext markup language

Communication between Computer

- Computers can understand only binary language



How the web works



<HTML>

```
<html>
```

```
<title>HTML</title>
```

```
<body>
```

This is HTML!

```
</body>
```

```
</html>
```



```
body {  
  font: x-small  
  background: #  
  color: black;  
  margin: 0;  
  padding: 0;
```

