Browser Object Model (BOM)

ENGENHARIA DA COMPUTAÇÃO GRÁFICA E MULTIMÉDIA

HUGO BARBOSA

Window

▪ Representa a janela do browser:

- window.innerHeight (body)

- window.innerWidth (body)

- window.open()

- window.close()

- window.moveTo()

- window.resizeTo()

Screen

- **Representa o ecrã:**
  - window .screen.width || screen.width

  - screen.height

  - screen.availWidth

  - screen.availHeight

  - screen.colorDepth

  - screen.pixelDepth

Location

- **Representa a "localização":**
  - window.location.href || location.href

  - window.location.href

  - window.location.href

  - window.location.protocol

History

- **Representa a "localização":**

  - window.history || history.back()

  - history.forward()

Timing events

■**Eventos em função do tempo:**

- window.setTimeout(*function*, *milliseconds*);

- window.setInterval(*function*, *milliseconds*);

- window.clearTimeout(*timeoutVariable*)

- window.clearInterval(*timerVariable*)

- new Date()

Cookies

■**Gestão de cookies:**

- document.cookie = "username=; expires=Thu, 01

    Jan 1970 00:00:00 UTC; path=/;";

- decodeURIComponent(document.cookie)