https://voznesolog.ru Website Archivability Evaluation, 2024-11-20 06:44:43

Website Archivability: 70%   Accessibility: 41%   Cohesion: 75%   Metadata: 80%   Standards Compliance: 86%

01. ℹ️ HTTP Headers found

Server	nginx-reuseport/1.21.1
Date	Wed, 11 Dec 2024 13:24:31 GMT
Content-Type	text/html
Transfer-Encoding	chunked
Connection	keep-alive
Keep-Alive	timeout=30
Vary	Accept-Encoding
X-Powered-By	PHP/5.6.40
Content-Encoding	gzip

`Standards_Compliance`

02. ☑ Content encoding was clearly defined in HTTP Headers.

This header defines type of encoding used on the data. (e.g. compression).
🌐 **Rating 100%**   📶 **Significance:** ★★   `Standards_Compliance`

Reference: http://en.wikipedia.org/wiki/List_of_HTTP_header_fields (http://en.wikipedia.org/wiki/List_of_HTTP_header_fields)
http://en.wikipedia.org/wiki/HTTP_compression (http://en.wikipedia.org/wiki/HTTP_compression)

03. ☑ Content type was clearly defined.

Correctly defined HTTP headers help web bots understand the content.
🌐 **Rating 100%**   📶 **Significance:** ★★   `Standards_Compliance`   `Metadata`

Reference: http://en.wikipedia.org/wiki/MIME (http://en.wikipedia.org/wiki/MIME)

04. ⚠️ HTTP caching headers are not available.

HTTP caching headers are critical to improve web archiving bots performance because they help avoid downloading unmodified content multiple times.
🌐 **Rating 50%**   📶 **Significance:** ★★   `Accessibility`   `Metadata`

Reference: https://developers.google.com/speed/docs/best-practices/caching (https://developers.google.com/speed/docs/best-practices/caching)

05. ⚠️ No sitemap.xml found.

Sitemaps are an easy way for webmasters to inform web bots about available web pages so that they can more intelligently crawl the site.
🌐 **Rating 0%**   📶 **Significance:** ★★★   `Accessibility`

Reference: http://www.sitemaps.org/ (http://www.sitemaps.org/)

06. ⚠️ Local images found: 3, remote images found: 3

used in a website but hosted elsewhere may cause problems in web archiving because they may not be captured when the site is archived. What is more, the site is depended on 3rd party sites which may not be available in the future, causing incontrolable problems.
3 local :
https://voznesolog.ru/voznesenski.jpg (https://voznesolog.ru/voznesenski.jpg)
https://voznesolog.ru/bnavos.gif (https://voznesolog.ru/bnavos.gif)
https://voznesolog.ru/image/mysite.jpg (https://voznesolog.ru/image/mysite.jpg)
3 remote :
https://mc.yandex.ru/watch/98243876 (https://mc.yandex.ru/watch/98243876)
http://counter.rambler.ru/top100.cnt?226878 (http://counter.rambler.ru/top100.cnt?226878)
http://images.rambler.ru/top100/banner-88x31-rambler-orange2.gif (http://images.rambler.ru/top100/banner-88x31-rambler-orange2.gif)
🌐 **Rating 50%**   📶 **Significance:** ★★   `Cohesion`

Reference: http://en.wikipedia.org/wiki/Inline_linking (http://en.wikipedia.org/wiki/Inline_linking)

07. ℹ️ Checking 6 images with JHOVE Object Validation Environment

Format validation is the process of determining the level of compliance of a digital object to the specification for its purported format, e.g.: I have an object purportedly of format F; is it?
`Standards_Compliance`

Reference: http://jhove.sourceforge.net/ (http://jhove.sourceforge.net/)

08. ☑ Image checked: https://voznesolog.ru/voznesenski.jpg

Jhove (Rel. 1.28.0, 2023-07-15) Date: 2024-12-11 14:24:32 GMT+01:00 RepresentationInformation: /dev/shm/tmpebhdcdyn ReportingModule: JPEG-hul, Rel. 1.5.4 (2023-03-16) LastModified: 2024-12-11 14:24:32 GMT+01:00 Size: 20057 Format: JPEG Version: 1.02 Status: Well-Formed and valid SignatureMatches: JPEG-hul MIMEtype: image/jpeg Profile: JFIF, Adobe JPEG JPEGMetadata: CompressionType: Huffman coding, Progressive DCT Images: Number: 1 Image: NisoImageMetadata: FormatName: image/jpeg ByteOrder: big_endian CompressionScheme: JPEG ImageWidth: 200 ImageHeight: 338 ColorSpace: black is zero SamplingFrequencyUnit: inch XSamplingFrequency: 300 YSamplingFrequency: 300 BitsPerSample: 8 BitsPerSampleUnit: integer SamplesPerPixel: 1 Scans: 3 QuantizationTables: QuantizationTable: Precision: 8-bit DestinationIdentifier: 0 Comments: File written by Adobe Photoshop¨ 4.0 ApplicationSegments: APP0, APP13, APP14

Rating 100%   ..ıl **Significance: ★★**   Standards_Compliance

09. ☑ Image checked: https://voznesolog.ru/bnavos.gif

Jhove (Rel. 1.28.0, 2023-07-15) Date: 2024-12-11 14:24:32 GMT+01:00 RepresentationInformation: /dev/shm/tmpl3cxi3sp ReportingModule: GIF-hul, Rel. 1.4.3 (2022-04-22) LastModified: 2024-12-11 14:24:32 GMT+01:00 Size: 1680 Format: GIF Version: 89a Status: Well-Formed and valid SignatureMatches: GIF-hul MIMEtype: image/gif Profile: GIF 89a GIFMetadata: GraphicRenderingBlocks: 1 Blocks: LogicalScreenDescriptor: LogicalScreenWidth: 88 LogicalScreenHeight: 31 ColorResolution: 7 BackgroundColorIndex: 0 PixelAspectRatio: 0 GlobalColorTableFlag: Global color table follows; background color index meaningful GlobalColorTableSortFlag: Not ordered GlobalColorTableSize: 6 GlobalColorTable: 0, 0, 0, 255, 255, 255, 52, 25, 26, 127, 100, 101, 65, 41, 43, 114, 88, 92, 35, 19, 22, 152, 127, 132, 101, 80, 86, 42, 32, 36, 90, 73, 80, 24, 16, 20, 252, 244, 248, 130, 115, 124, 235, 225, 232, 17, 10, 15, 78, 66, 75, 213, 202, 211, 68, 59, 70, 166, 158, 168, 187, 178, 190, 5, 2, 11, 5, 2, 13, 57, 54, 66, 9, 8, 13, 50, 49, 62, 2, 2, 12, 4, 4, 16, 1, 1, 3, 5, 5, 13, 7, 7, 16, 5, 5, 11, 3, 3, 6, 11, 11, 19, 41, 41, 52, 42, 43, 57, 45, 46, 60, 6, 7, 17, 77, 79, 95, 38, 41, 56, 2, 4, 12, 23, 26, 37, 35, 39, 53, 34, 39, 56, 32, 38, 53, 28, 34, 48, 14, 18, 26, 48, 62, 84, 31, 38, 50, 129, 139, 153, 228, 142, 123, 241, 164, 147, 190, 99, 84, 211, 119, 103, 249, 187, 175, 169, 82, 70, 148, 67, 58, 108, 55, 49, 131, 52, 44, 55, 15, 13, 103, 34, 29, 73, 29, 27, 88, 46, 44, 241, 241, 241, 226, 226, 226, 212, 212, 212, 197, 197, 197, 183, 183, 183, 168, 168, 168, 154, 154, 154, 140, 140, 140, 125, 125, 125, 111, 111, 111, 96, 96, 96, 82, 82, 82, 67, 67, 67, 53, 53, 53, 39, 39, 39, 25, 25, 25, 255, 255, 255, 0 GraphicControlExtension: DisposalMethod: No disposal specified UserInputFlag: User input not expected TransparencyFlag: Transparent index given DelayTime: 0 TransparentColorIndex: 79 ImageDescriptor: ImageLeftPosition: 0 ImageTopPosition: 0 InterlaceFlag: Image is not interlaced LocalColorTableFlag: No local color table; use global table if available LocalColorTableSortFlag: Not ordered LocalColorTableSize: 0 NisoImageMetadata: FormatName: image/gif ByteOrder: little_endian CompressionScheme: LZW ImageWidth: 88 ImageHeight: 31 ColorSpace: palette color Orientation: normal BitsPerSample: 8 BitsPerSampleUnit: integer

Rating 100%   ..ıl **Significance: ★★**   Standards_Compliance

10. ☑ Image checked: https://mc.yandex.ru/watch/98243876

Jhove (Rel. 1.28.0, 2023-07-15) Date: 2024-12-11 14:24:32 GMT+01:00 RepresentationInformation: /dev/shm/tmpih62vcbv ReportingModule: GIF-hul, Rel. 1.4.3 (2022-04-22) LastModified: 2024-12-11 14:24:32 GMT+01:00 Size: 43 Format: GIF Version: 89a Status: Well-Formed and valid SignatureMatches: GIF-hul MIMEtype: image/gif Profile: GIF 89a GIFMetadata: GraphicRenderingBlocks: 1 Blocks: LogicalScreenDescriptor: LogicalScreenWidth: 1 LogicalScreenHeight: 1 ColorResolution: 1 BackgroundColorIndex: 0 PixelAspectRatio: 0 GlobalColorTableFlag: Global color table follows; background color index meaningful GlobalColorTableSortFlag: Not ordered GlobalColorTableSize: 0 GlobalColorTable: 0, 0, 0, 0, 0, 0 GraphicControlExtension: DisposalMethod: No disposal specified UserInputFlag: User input not expected TransparencyFlag: Transparent index given DelayTime: 0 TransparentColorIndex: 0 ImageDescriptor: ImageLeftPosition: 0 ImageTopPosition: 0 InterlaceFlag: Image is not interlaced LocalColorTableFlag: No local color table; use global table if available LocalColorTableSortFlag: Not ordered LocalColorTableSize: 0 NisoImageMetadata: FormatName: image/gif ByteOrder: little_endian CompressionScheme: LZW ImageWidth: 1 ImageHeight: 1 ColorSpace: palette color Orientation: normal BitsPerSample: 8 BitsPerSampleUnit: integer

Rating 100%   ..ıl **Significance: ★★**   Standards_Compliance

11. ☑ Image checked: https://voznesolog.ru/image/mysite.jpg

Jhove (Rel. 1.28.0, 2023-07-15) Date: 2024-12-11 14:24:33 GMT+01:00 RepresentationInformation: /dev/shm/tmp643pwcll ReportingModule: JPEG-hul, Rel. 1.5.4 (2023-03-16) LastModified: 2024-12-11 14:24:32 GMT+01:00 Size: 4998 Format: JPEG Version: 1.01 Status: Well-Formed and valid SignatureMatches: JPEG-hul MIMEtype: image/jpeg Profile: JFIF JPEGMetadata: CompressionType: Huffman coding, Baseline DCT Images: Number: 1 Image: NisoImageMetadata: FormatName: image/jpeg ByteOrder: big_endian CompressionScheme: JPEG ImageWidth: 211 ImageHeight: 33 ColorSpace: YCbCr SamplingFrequencyUnit: inch XSamplingFrequency: 300 YSamplingFrequency: 300 BitsPerSample: 8, 8, 8 BitsPerSampleUnit: integer SamplesPerPixel: 3 Scans: 1 QuantizationTables: QuantizationTable: Precision: 8-bit DestinationIdentifier: 0 QuantizationTable: Precision: 8-bit DestinationIdentifier: 1 ApplicationSegments: APP0

Rating 100%   ..ıl **Significance: ★★**   Standards_Compliance

12. ☑ Image checked: http://counter.rambler.ru/top100.cnt?226878

Jhove (Rel. 1.28.0, 2023-07-15) Date: 2024-12-11 14:24:33 GMT+01:00 RepresentationInformation: /dev/shm/tmpzszjxpw1 ReportingModule: GIF-hul, Rel. 1.4.3 (2022-04-22) LastModified: 2024-12-11 14:24:33 GMT+01:00 Size: 43 Format: GIF Version: 89a Status: Well-Formed and valid SignatureMatches: GIF-hul MIMEtype: image/gif Profile: GIF 89a GIFMetadata: GraphicRenderingBlocks: 1 Blocks: LogicalScreenDescriptor: LogicalScreenWidth: 1 LogicalScreenHeight: 1 ColorResolution: 1 BackgroundColorIndex: 0 PixelAspectRatio: 0 GlobalColorTableFlag: Global color table follows; background color index meaningful GlobalColorTableSortFlag: Not ordered GlobalColorTableSize: 0 GlobalColorTable: 0, 0, 0, 0, 0, 0 GraphicControlExtension: DisposalMethod: No disposal specified UserInputFlag: User input not expected TransparencyFlag: Transparent index given DelayTime: 0 TransparentColorIndex: 0 ImageDescriptor: ImageLeftPosition: 0 ImageTopPosition: 0 InterlaceFlag: Image is not interlaced LocalColorTableFlag: No local color table; use global table if available LocalColorTableSortFlag: Not ordered LocalColorTableSize: 0 NisoImageMetadata: FormatName: image/gif ByteOrder: little_endian CompressionScheme: LZW ImageWidth: 1 ImageHeight: 1 ColorSpace: palette color Orientation: normal BitsPerSample: 8 BitsPerSampleUnit: integer

Rating 100%   ..ıl **Significance: ★★**   Standards_Compliance

13. ☑ Image checked: http://images.rambler.ru/top100/banner-88x31-rambler-orange2.gif

Jhove (Rel. 1.28.0, 2023-07-15) Date: 2024-12-11 14:24:34 GMT+01:00 RepresentationInformation: /dev/shm/tmpqll8dm4j ReportingModule: BYTESTREAM, Rel. 1.4 (2018-10-01) LastModified: 2024-12-11 14:24:33 GMT+01:00 Size: 0 Format: bytestream Status: Well-Formed and valid InfoMessage: Zero-length file ID: JHOVE-CORE-3 MIMEtype: application/octet-stream

Rating 100%   ..ıl **Significance: ★★**   Standards_Compliance

14. ☑ You are not using any external proprietary objects (Flash, Quicktime).

Proprietary formats are not recommended for long term preservation. Please consider changing your content to open formats.

⚙ Rating 100% **📶 Significance: ★★★** [Accessibility] [Standards_Compliance]

Reference: http://www.ands.org.au/guides/file-formats-working.html (http://www.ands.org.au/guides/file-formats-working.html)

---

15. **⚠ Network response time is 2340 ms**

Website performance affects greatly the process of data aggregation and web accessibility. Performance evaluation rating is 100 when response time is 200ms or less and 0 when response time is more than 2sec.

⚙ Rating 0% **📶 Significance: ★★★** [Accessibility]

Reference: https://developers.google.com/speed/docs/insights/Server (https://developers.google.com/speed/docs/insights/Server)

---

16. **ℹ Retrieved HTML document in 0.42 sec.**

Document retrieved successfully.

---

17. **⚠ Invalid HTML document https://voznesolog.ru. 26 errors.**

Legacy encoding "windows-1251" used. Documents must use UTF-8.
Start tag seen without seeing a doctype first. Expected "".
Bad value "text/html; charset=windows-1251" for attribute "content" on element "meta": "charset=" must be followed by "utf-8".
No space between attributes.
Quote """ in attribute name. Probable cause: Matching quote missing somewhere earlier.
Quote """ in attribute name. Probable cause: Matching quote missing somewhere earlier.
Quote """ in attribute name. Probable cause: Matching quote missing somewhere earlier.
Quote """ in attribute name. Probable cause: Matching quote missing somewhere earlier.
Attribute "juno" not allowed on element "meta" at this point.
Please check the reference below for the full list of issues.

⚙ Rating 0% **📶 Significance: ★★★** [Standards_Compliance]

Reference: https://validator.w3.org/nu/?doc=https://voznesolog.ru (https://validator.w3.org/nu/?doc=https://voznesolog.ru)

---

18. **⚠ There are 55 valid and 1 invalid links.**

Invalid links prevent web bots from accessing the full content in order to preserve it. Also check out http://en.wikipedia.org/wiki/Link_rot
Invalid links:
http://magazines.russ.ru/znamia/2017/6/andrej-voznesenskij-v-moej-zhizni.html (http://magazines.russ.ru/znamia/2017/6/andrej-voznesenskij-v-moej-zhizni.html)

Valid links:
https://voznesolog.ru/videom/index.htm (https://voznesolog.ru/videom/index.htm)
https://voznesolog.ru/orden_2_stepeni.htm (https://voznesolog.ru/orden_2_stepeni.htm)
https://voznesolog.ru/anketa_axenova.htm (https://voznesolog.ru/anketa_axenova.htm)
https://voznesolog.ru/premia2100.htm (https://voznesolog.ru/premia2100.htm)
https://voznesolog.ru/bykov_intervew.htm (https://voznesolog.ru/bykov_intervew.htm)
https://voznesolog.ru/izv090103.htm (https://voznesolog.ru/izv090103.htm)
https://voznesolog.ru/novye-starye-foto.htm (https://voznesolog.ru/novye-starye-foto.htm)
https://voznesolog.ru/bella_died.htm (https://voznesolog.ru/bella_died.htm)
https://voznesolog.ru/kak_stal_voznesologom.htm (https://voznesolog.ru/kak_stal_voznesologom.htm)
http://gtrubnikov.ru/ (http://gtrubnikov.ru/)
https://voznesolog.ru/netunolika.htm (https://voznesolog.ru/netunolika.htm)
https://voznesolog.ru/mk090720.htm (https://voznesolog.ru/mk090720.htm)
https://voznesolog.ru/contents.htm (https://voznesolog.ru/contents.htm)
https://voznesolog.ru/aksenov2009.htm (https://voznesolog.ru/aksenov2009.htm)
https://voznesolog.ru/interview.htm (https://voznesolog.ru/interview.htm)
https://voznesolog.ru/internet.htm (https://voznesolog.ru/internet.htm)
http://narod.yandex.ru/guestbook/?owner=1472304 (http://narod.yandex.ru/guestbook/?owner=1472304)
https://voznesolog.ru/mmm.htm (https://voznesolog.ru/mmm.htm)
https://voznesolog.ru/junona1000.htm (https://voznesolog.ru/junona1000.htm)
https://voznesolog.ru/godovschina.htm (https://voznesolog.ru/godovschina.htm)
https://voznesolog.ru/zoia_mk101011.htm (https://voznesolog.ru/zoia_mk101011.htm)
https://voznesolog.ru/club.htm (https://voznesolog.ru/club.htm)
http://www.ivi.ru/video/view/?id=47045 (http://www.ivi.ru/video/view/?id=47045)
https://voznesolog.ru/zoe.htm (https://voznesolog.ru/zoe.htm)
https://voznesolog.ru/beregite_litsa.htm (https://voznesolog.ru/beregite_litsa.htm)
https://voznesolog.ru/perepiska.htm (https://voznesolog.ru/perepiska.htm)
https://voznesolog.ru/jubiley2003/index.htm (https://voznesolog.ru/jubiley2003/index.htm)
https://voznesolog.ru/ng091022a.htm (https://voznesolog.ru/ng091022a.htm)
https://voznesolog.ru/izv091209.htm (https://voznesolog.ru/izv091209.htm)
https://voznesolog.ru/d100603.htm (https://voznesolog.ru/d100603.htm)
https://voznesolog.ru/critica.htm (https://voznesolog.ru/critica.htm)
https://voznesolog.ru/chuprinin.htm (https://voznesolog.ru/chuprinin.htm)
https://voznesolog.ru/mk080804.htm (https://voznesolog.ru/mk080804.htm)
https://voznesolog.ru/ng090625.htm (https://voznesolog.ru/ng090625.htm)
https://voznesolog.ru/avvacum.htm (https://voznesolog.ru/avvacum.htm)
https://voznesolog.ru/neotpravlennoe_pismo.htm (https://voznesolog.ru/neotpravlennoe_pismo.htm)
https://voznesolog.ru/proza/index.htm (https://voznesolog.ru/proza/index.htm)
https://voznesolog.ru/nachinajusch.htm (https://voznesolog.ru/nachinajusch.htm)
https://voznesolog.ru/audio.htm (https://voznesolog.ru/audio.htm)

https://voznesolog.ru/vtoraja_godovshchina.htm (https://voznesolog.ru/vtoraja_godovshchina.htm)
http://www.ria.ru/culture/20120615/673891424.html (http://www.ria.ru/culture/20120615/673891424.html)
http://top100.rambler.ru/top100/ (http://top100.rambler.ru/top100/)
https://voznesolog.ru/izv090618.htm (https://voznesolog.ru/izv090618.htm)
https://voznesolog.ru/memuary/index.htm (https://voznesolog.ru/memuary/index.htm)
https://voznesolog.ru/uvekovechenie.htm (https://voznesolog.ru/uvekovechenie.htm)
https://voznesolog.ru/biografy.htm (https://voznesolog.ru/biografy.htm)
https://voznesolog.ru/vek-preambula.htm (https://voznesolog.ru/vek-preambula.htm)
http://www.youtube.com/watch?v=KITeryIQqm4 (http://www.youtube.com/watch?v=KITeryIQqm4)
https://voznesolog.ru/jubiley2008/index.htm (https://voznesolog.ru/jubiley2008/index.htm)
https://voznesolog.ru/redaktor.htm (https://voznesolog.ru/redaktor.htm)
https://voznesolog.ru/zvezda0808.htm (https://voznesolog.ru/zvezda0808.htm)
https://voznesolog.ru/ted_kennedy.htm (https://voznesolog.ru/ted_kennedy.htm)
https://voznesolog.ru/fotoalbom/index.htm (https://voznesolog.ru/fotoalbom/index.htm)
https://voznesolog.ru/otzyvy.htm (https://voznesolog.ru/otzyvy.htm)
http://www.rg.ru/2011/04/21/voznesenskiy.html (http://www.rg.ru/2011/04/21/voznesenskiy.html)

⊕ Rating 98%   **..ıl Significance: ★★★**   Accessibility

Reference: http://validator.w3.org/checklink?uri=https://voznesolog.ru&hide_type=all&depth=&check=Check (http://validator.w3.org/checklink?uri=https://voznesolog.ru&hide_type=all&depth=&check=Check)

---

19. ☑ **Description meta tag found with content: "Andrei Voznesensky modern verses a poem poetry the poet the literature a metaphor winner ingenious Brodsky Pasternak libretto"**

The description attribute provides a concise explanation of a Web page's content. This allows the Web page authors to give a more meaningful description for listings than might be displayed if the search engine was unable to automatically create its own description based on the page content. The description tag information is also used in web archives to describe archived web pages.

⊕ Rating 100%   **..ıl Significance: ★**   Standards_Compliance   Metadata

Reference: http://en.wikipedia.org/wiki/Meta_element#The_description_attribute (http://en.wikipedia.org/wiki/Meta_element#The_description_attribute)

---

20. ☑ **No CSS files used in this webpage.**

The absence of CSS simplifies archiving.

⊕ Rating 100%   **..ıl Significance: ★★★**   Standards_Compliance

---

21. ☑ **Local scripts found: 0, remote scripts found: 0**

used in a website but hosted elsewhere may cause problems in web archiving because they may not be captured when the site is archived. What is more, the site is depended on 3rd party sites which may not be available in the future, causing incontrolable problems.

⊕ Rating 100%   **..ıl Significance: ★★**   Cohesion

Reference: http://en.wikipedia.org/wiki/Inline_linking (http://en.wikipedia.org/wiki/Inline_linking)

---

22. ⚠ **1 inline script elements found**

Inline JavaScript code inside HTML is considered a bad practice. The absence of inline JavaScript simplifies archiving.

⊕ Rating 0%   **..ıl Significance: ★★★**   Accessibility

Reference: http://stackoverflow.com/questions/14928068/they-said-javascript-code-in-html-considered-bad-practice-how-to-solve-this (http://stackoverflow.com/questions/14928068/they-said-javascript-code-in-html-considered-bad-practice-how-to-solve-this)