Seo Analyzer codingeek.com

Generated on March 07 2022 05:12 AM

The score is 66/100

SEO Content

✓	Title	Codingeek A home for Coders **Length : 27** Perfect, your title contains between 10 and 70 characters.
✓	Description	A complete solution for the problems faced by the coders in their daily life. **Length : 77** Great, your meta description contains between 70 and 160 characters.
✓	Keywords	code,codingeek,java tutorials,java string tutorials,. java io tutorials,java,java 13,text blocks java,switch eexpression java,yield keyword java,dynamic programming examples,dynamic programming tutorial,algorithmic thinking,java8 tutorials,java 8 new features,java8 streams,lambda expressions,default methods,radix sort pseudocode,radix sort explanation,radix sort complexity,radix sort analysis,radix sort example in c,radix sort example in java,graph,algorithms and data structure,data structure tutorials,graph classification,graph terminologies,directed graph and undirected graph,weighted graph and unweighted graph,cyclic and acyclic graph,connected and unconnected graph,degree of a node in a graph,java interview question,programming interview questions in java,interview questions,interview algorithm problems,minimum candy distribution,algorithms,algorithms examples,importance of algorithms Good, your page contains meta keywords.
✓	Og Meta Properties	Good, your page take advantage of Og Properties.

Property	Content
locale	en_US
site_name	CodinGeek
type	article
title	Codingeek

SEO Content

		description	A Coders Home			
		url	https://www.codingeek.com/			
		image	https://www.codingeek.com/wp-content/uploads/2020/12/Junit5.jpeg			
		image:secure_url	https://www.codingeek.com/wp-content/uploads/2020/12/Junit5.jpeg			

⊙	Headings	**H1** 1	**H2** 19	**H3** 5	**H4** 0	**H5** 0	**H6** 0

* [H1] Codingeek
* [H2] A complete guide to JUnit 5 with Java and Gradle
* [H2] What are the new Features of Java 13?
* [H2] A tutorial on Dynamic Programming (DP) Approach
* [H2] Introduction to new feautres of Java8
* [H2] Radix Sort – Explanation, Pseudocode and Implementation
* [H2] Graph – Introductions, Explanations and Applications
* [H2] Minimum Candy Distribution – Interview Algorithm Problem
* [H2] What are Algorithms and why are they of utter importance?
* [H2] Easiest Way to Reverse A Number in Python
* [H2] Multiple ways to Find Sum of Natural Number in Python
* [H2] A Number is Armstrong Number or Not in Python
* [H2] The Fibonacci Series/ Sequence in Python – The Easiest Way
* [H2] The Simplest Way to Find Factorial of A Number in Python
* [H2] How to Find Prime Number Between Range in Python?
* [H2] Python Program to check if a Number is Prime or not
* [H2] Python Program to Find Largest Among Three Numbers
* [H2] How to Check Leap Year in Python?
* [H2] Python Program to Check if A Number is Positive, Negative, or Zero
* [H2] Posts navigation
* [H3] Latest
* [H3] Ask me something
* [H3] Advertisement Queries?
* [H3] Copying is a bad karma..
* [H3] Partner websites

✅	Images	We found 19 images on this web page. Good, most or all of your images have alt attributes.
❌	Text/HTML Ratio	Ratio : **14%** This page's ratio of text to HTML code is below 15 percent, this means that your website probably needs more text content.
✅	Flash	Perfect, no Flash content has been detected on this page.

SEO Content

	Iframe	Great, there are no Iframes detected on this page.

SEO Links

	URL Rewrite	Good. Your links looks friendly!
	Underscores in the URLs	Perfect! No underscores detected in your URLs.
	In-page links	We found a total of 37 links including 0 link(s) to files
	Statistics	External Links : noFollow 0% External Links : Passing Juice 5.41% Internal Links 94.59%

In-page links

Anchor	Type	Juice
Easiest Way to Reverse A...	Internal	Passing Juice
Multiple ways to Find Su...	Internal	Passing Juice
A Number is Armstrong Nu...	Internal	Passing Juice
The Fibonacci Series/ Se...	Internal	Passing Juice
Codingeek	Internal	Passing Juice
Menu	Internal	Passing Juice
A complete guide to JUnit 5 with Java and Gradle	Internal	Passing Juice
Hitesh Garg	Internal	Passing Juice
What are the new Features of Java 13?	Internal	Passing Juice
A tutorial on Dynamic Programming (DP) Approach	Internal	Passing Juice
Vivek Kumar	Internal	Passing Juice
Introduction to new feautres of Java8	Internal	Passing Juice

In-page links

Link	Type	Juice
Ritangkar Dey	Internal	Passing Juice
Radix Sort – Explanation, Pseudocode and Implementation	Internal	Passing Juice
Priyansh Mangal	Internal	Passing Juice
Graph – Introductions, Explanations and Applications	Internal	Passing Juice
Minimum Candy Distribution – Interview Algorithm Problem	Internal	Passing Juice
What are Algorithms and why are they of utter importance?	Internal	Passing Juice
Garvit Parakh	Internal	Passing Juice
The Simplest Way to Find Factorial of A Number in Python	Internal	Passing Juice
How to Find Prime Number Between Range in Python?	Internal	Passing Juice
Python Program to check if a Number is Prime or not	Internal	Passing Juice
Python Program to Find Largest Among Three Numbers	Internal	Passing Juice
How to Check Leap Year in Python?	Internal	Passing Juice
Python Program to Check if A Number is Positive, Negative, or Zero	Internal	Passing Juice
2	Internal	Passing Juice
3	Internal	Passing Juice
31	Internal	Passing Juice
Free Utilities for Developers	External	Passing Juice
Lyricsys	External	Passing Juice
Algorithm Tutorials	Internal	Passing Juice
C Programming Examples	Internal	Passing Juice
C Programming tutorials	Internal	Passing Juice
Complete Python Tutorials – Beginner to Advanced	Internal	Passing Juice
Data Structure Tutorials	Internal	Passing Juice
Python Programming Examples – Basic to Advanced	Internal	Passing Juice
Subscribe to our Newsletter !!	Internal	Passing Juice

SEO Keywords

Keywords Cloud	how using garvit parakh **python** number java read examples more

Keywords Consistency

Keyword	Content	Title	Keywords	Description	Headings
python	32	✖	✖	✖	✔
more	18	✖	✖	✖	✖
number	18	✖	✖	✖	✔
read	18	✖	✖	✖	✖
examples	15	✖	✔	✖	✖

Usability

	Url	Domain : codingeek.com Length : 13
✔	Favicon	Great, your website has a favicon.
✔	Printability	Great. We have found a Print-Friendly CSS.
✔	Language	Good. Your declared language is en.
✖	Dublin Core	This page does not take advantage of Dublin Core.

Document

✔	Doctype	HTML 5
✔	Encoding	Perfect. Your declared charset is UTF-8.

Document

❌	W3C Validity	Errors : 21 Warnings : 26
✔	Email Privacy	Great no email address has been found in plain text!
✔	Deprecated HTML	Great! We haven't found deprecated HTML tags in your HTML.
⚪	Speed Tips	✔ Excellent, your website doesn't use nested tables. ✔ Perfect. No inline css has been found in HTML tags! ✔ Great, your website has few CSS files. ✔ Perfect, your website has few JavaScript files. ✔ Perfect, your website takes advantage of gzip.

Mobile

⚪	Mobile Optimization	✔ Apple Icon ✔ Meta Viewport Tag ✔ Flash content

Optimization

✔	XML Sitemap	Great, your website has an XML sitemap. http://codingeek.com/sitemap.xml
✔	Robots.txt	http://codingeek.com/robots.txt Great, your website has a robots.txt file.
✔	Analytics	Great, your website has an analytics tool. Google Analytics