Originality report

COURSE NAME

CC4051 Fundamentals of Computing

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REPORT CREATED

May 5, 2024

Summary

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1 of 8 passages

Student passage   FLAGGED

Python is a high-level, interpreted, object-oriented language with dynamic semantics. Its dynamic typing and dynamic binding, along with its high-level built-in data structures, make it an appealing…

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Python is a high-level, interpreted, object-oriented language with dynamic semantics. Its dynamic typing and dynamic binding, along with its high-level built-in data structures, make it an appealing…

Commonly Asked Python Related Interview QnA - Jaro Education https://jaroeducation.com/blog/commonly-asked-python-realted-interview-qna/

Student passage   CITED

Python's support for packages and modules promotes code reuse and programme modularity (jaro education, 2024). **The large standard library and the Python interpreter are freely distributable and**…

Top web match

Python's support for packages and modules promotes code reuse and programme modularity. **The large standard library and the Python interpreter are freely distributable and accessible for free on all**…

Commonly Asked Python Related Interview QnA - Jaro Education https://jaroeducation.com/blog/commonly-asked-python-realted-interview-qna/

Student passage   CITED

It uses the simple English language text which **is human understanding rather than machine** understanding (geeksforgeeks, 2023). **Pseudocode is important part of designing an algorithm** as **it helps in**…

Top web match

Pseudocode does not use any programming language in its representation instead **it uses the simple English language text** as it **is** intended for **human understanding rather than machine** reading…**Pseudocode**…

What is PseudoCode: A Complete Tutorial - GeeksforGeeks https://www.geeksforgeeks.org/what-is-pseudocode-a-complete-tutorial/

Student passage   QUOTED

…PRINT "**Do you want to perform more operations**?

Top web match

Do you want to perform more operations? (y / n) y Please choose any choice from below - Store Contact number (1) Search Contact number (2) Update Contact number (3) Delete Contact number (4) 2 Enter…

42buzcpks - Java - OneCompiler https://onecompiler.com/java/42buzcpks

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Student passage   CITED

Primitive Data Structures are basic data structure **provided by programming** languages, which are simple data structures that are used to represent single values **such** characters, **integers,**…

Top web match

Primitive data structures are basic data types **provided by** a **programming** language, **such** as **integers, floating-point numbers**, characters, **and** boolean values, while abstract data structures are data…

Primitive data structure VS Abstract data structure | by Anshul Pal
Talks https://medium.com/@anshulpaltalks/primitive-data-structure-vs-abstract-data-structure-545a27da1245

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6 of 8 passages
Student passage   QUOTED

Boolean **data type has two values i.e. true or false**. The operators defined for the Boolean are and, or…

Top web match

Such **data type has** only **two** possible **values i.e.** a Java boolean variable can be either "**true" or "false**". This is the same value that is returned by all the rational operators (a<b or b>c…. etc).

What Is A Boolean In Java (With Examples) - Software Testing Help https://www.softwaretestinghelp.com/java-boolean/

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7 of 8 passages
Student passage   QUOTED

…object is created, its internal state can be changed. **Element or value inside a list is called item**. In one dimensional list the elements are listed one…

Top web match

A list is a data structure in Python that is a mutable, or changeable, ordered sequence of elements. Each **element or value** that is **inside** of **a list is called** an **item**.

Understanding Lists in Python 3 |
DigitalOcean https://www.digitalocean.com/community/tutorials/understanding-lists-in-python-3

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8 of 8 passages
Student passage   FLAGGED

Testing is done **to** verify **whether** a program **matches** its **expected requirements and to ensure the** program **is free** from bug. By doing testing, we can prevent bugs…

Top web match

Software **Testing is** a method **to** check **whether** the actual software product **matches expected requirements and to ensure** that **the** software product **is** defect-**free**.

Negative and Positive Testing - nonstopio https://blog.nonstopio.com/negative-and-positive-testing-ba684016fb79