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This introductory text offers a contemporary treatment of computer architecture using assembly and machine language with a focus on software. Students learn how computers work through a clear, generic presentation of a computer architecture, a departure from the traditional focus on a specific architecture.

A Programmer's View of Computer Architecture - James ...

A computer's capabilities are introduced within the context of software, reinforcing the software focus of the text. Designed for computer science majors in an assembly language course, this text uses a top-down approach to the material that enables students to begin programming immediately and to understand the assembly language, the interface between hardware and software.

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A Programmer's View of Computer Architecture. With Assembly Language Exampls from the MIPS RISC Architecture. James Goodman and Karen Miller. Publication Date - August 1993. ISBN: 9780195131093. 416 pages Hardcover Retail Price to Students: \$199.95

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A Programmer's View of Computer Architecture: With ...

A computer programmer, sometimes called a software developer, a programmer or more recently a coder, is a person who creates computer software. The term computer programmer can refer to a specialist in one area of computers, or to a generalist who writes code for many kinds of software. A programmer's most oft-used computer language may be prefixed to the term programmer. Some who work with web programming languages also prefix their titles with web.

Programmer - Wikipedia

A computer programmer, sometimes called a software developer, a programmer or more recently a coder (especially in more informal contexts), is a person who creates computer software.The term computer programmer can refer to a specialist in one area of computers, or to a generalist who writes code for many kinds of software.

Programmer - Wikipedia

After a software developer designs a computer program, the programmer writes code that converts that design into a set of instructions a computer can follow. They test the program to look for errors and then rewrite it until it is error-free. The programmer continues to evaluate programs that are in use, making updates and adjustments as needed.

What Does a Computer Programmer Do?

Computer Programmer Duties & Responsibilities. This job generally requires the ability to do the following work: 1. Computer programmers write code through the use of computer languages, such as C++ and Java. Computer programmers create instructions that enable computers to generate meaningful output.

Computer Programmer Job Description: Salary, Skills, & More

In the case of a software developer, they take a concept or design and write the code that tells the computer how to execute this concept.In the case of someone like a web developer, they take a proposed website design and build it by writing the necessary code.. In most situations, a computer programmer is building or creating something based on someone else's design parameters.