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Introduction to Java - W3Schools
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He teaches undergraduate computer science courses across the curriculum including introductory C++, Java™, Visual Basic ® for non-programmers, algorithms, computer security, and artificial intelligence. With the Coastal Marine Institute at UAA, he helped develop a computer system to aid in research about Alaska sea ice and the atmosphere.

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Java Programming, Second Edition, offers all of the dynamic elements of the first edition, plus many exciting changes! This text is designed for first-time programmers, but is also appropriate for those building on experiences in another programming language.

Groundbreaking fundamentals - first approach enables readers to understand the basics before being introduced to more challenging topics. Liang offers one of the broadest ranges of carefully chosen examples, reinforcing key concepts with objectives lists, introduction and chapter overviews, easy-to-follow examples, chapter summaries, review questions, programming exercises, and interactive self-test.Now uses standard classes only. Offers new chapters on data structures, JSF for visual Web development, and Web services; includes a new standalone chapter on the full GUI library. Uses UML diagrams in every example starting chapter 8. Includes additional notes with diagrams.Comprehensive coverage of Java and programming make this a useful reference for IT professionals.

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Introduction to Java Programming, Comprehensive, 8e, features comprehensive coverage ideal for a one-, two-, or three-semester CS1 course sequence. Regardless of major, students will be able to grasp concepts of problem-solving and programming — thanks to Liang's fundamentals-first approach, students learn critical problem solving skills and core constructs before object-oriented programming. Liang's approach has been extended to application-rich programming examples, which go beyond the traditional math-based problems found in most texts. Students are introduced to topics like control statements, methods, and arrays before learning to create classes. Later chapters introduce advanced topics including graphical user interface, exception handling, I/O, and data structures. Small, simple examples demonstrate concepts and techniques while longer examples are presented in case studies with overall discussions and thorough line-by-line explanations. Increased data structures chapters make the Eighth Ideal for a full course on data structures.

This introductory programming textbook integrates BlueJ with Java. It provides a thorough treatment of object-oriented principles.

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For courses in computer programming in Java. Starting Out with Java: From Control Structures through Objects provides a step-by-step introduction to programming in Java. Gaddis covers procedural programming--control structures and methods--before introducing object-oriented programming, ensuring that students understand fundamental programming and problem-solving concepts. As with all Gaddis texts, every chapter contains clear and easy-to-read code listings, concise and practical real-world examples, and an abundance of exercises.

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