

The DSW Group Courses

The DSW Group is nationally recognized as a hands-on training center for application development. Trained developers who bring their certified expertise to the classroom and demonstrate clear and targeted methods for effective application development teach our classes. All classes have a maximum student teacher ration of twelve-to-one, so that you receive personalized instructor feedback. Each attendee has their own computer and full set of course materials. We also provide lunch (Atlanta classes only), as well as free coffee and beverages throughout the day.

Onsite Training is available just for your organization. This option is very cost effective for large groups and allows us to tailor the seminar to meet the development needs of your staff. We provide the course materials. All your organization needs to provide is an overhead projector and suitable PCs with the proper software installed (for hands-on classes). Course summaries can be faxed upon request.

We have authored Certified Courseware for Delphi, JBuilder and C++ Builder. We always provide the most up-to-date materials and information on the most recent product releases.

Your questions are answered by experienced programmers. The DSW Group has written applications that are saving time and money for companies like yours throughout the U.S. Our experiences become part of your knowledge base so that you are not reinventing the wheel. We've trained thousands of satisfied clients. Check out our client reviews and see for yourself!

Java Training - Java Training instructors at The DSW Group are the authors of JBuilder 3 Unleashed, and have developed the courseware for the Foundations and Advanced Java: Web Development courses. They are internationally recognized speakers, trainers, and developers. Our trainers have been developing with Java since it's inception and now have over five years of experience to bring into the classroom and to development projects.

Delphi Training - Delphi Training Courses offer software development professionals proven techniques for creating software designs. DSW Instructors are the original authors of Borland Corporation's Delphi Foundations courseware. They are internationally recognized speakers and trainers.

Access Training - The DSW Group, Ltd. offers Microsoft Access Training in a hands-on fashion for power users and developers. To take the first step in creating user friendly applications, attend our Application Development in MS Access class. Programming in MS Access will let you harness the power of Visual Basic for applications to create robust, bullet-proof databases in multi-user environments. For a thorough understanding of Access, we suggest taking both the Application Development in MS Access and the Programming in MS Access courses together.

We also offer Everyday Access, a course specifically designed to increase productivity for your power end-users. Everyday Access is taught as an onsite class, only.

JBuilder Training - DSW Instructors are the authors of JBuilder 3 Unleashed, and have developed Borland Corporation's official JBuilder courseware. They are internationally recognized speakers and trainers and have been developing with JBuilder since it's inception and now have over five years of experience to bring into the classroom and to development projects.

Train with the folks that wrote the book on Java, Delphi and JBuilder by taking one of our premiere Training Courses... Or let our Development Team apply their experience and technical expertise to your next software development project.
www.thedswgroup.com

eLearning seminars: Our eLearning seminars are designed for developers and managers who want to hone their skills in the latest software technologies and development tools, all in a short amount of time from the comfort of their home or office. Live and interactive via the web, the seminars are a flexible, cost-effective training method to enhance development skills and gain valuable knowledge in the technical industry.
www.thedswgroup.com/elearning

Contact Sharon Floore at:
gsharon@thedswgroup.com
1-800-356-9644 - 770-953-0393 ext: 154

Web Architecture and Development



Java Training

The DSW Group offers a full line of Java training for busy professionals to get up to speed on this latest development tool. Our Java instructors are the authors of JBuilder 3 Unleashed, and have developed the courseware for our Foundations and Java Web Development courses. They are internationally recognized speakers, trainers, and developers. Our trainers have been developing with Java since its inception and now have over five years of experience to bring into the classroom and to development projects.

Java Foundations - This Java 2 Hands-on Training course is designed to get developers up to speed in Java. It covers Sun's Java 2 Platform (JDK 1.3) and contains details on how to set up a Java environment, Java language fundamentals, Object-oriented programming in Java (including such advanced topics as abstract classes and interfaces), how to build applications and Applets, when and how to use the Swing libraries, input and output, database access through JDBC, and a host of other pertinent topics. This course does not assume any development environment; it is strictly about pure Java.

Prerequisites:

Programming experience with any high-level language, user-level knowledge of Windows

Enterprise Java Development - This course covers the fundamentals of Enterprise Java Development, such as RMI, the use of Enterprise Java Beans (EJBs), including Stateful & Stateless session beans and CMP and BMP entity beans, transaction processing, security, and architectural & design considerations.

Prerequisites:

Intermediate to advanced knowledge of Java, understanding of Relational Database terminology or completion of DSW Java Foundations and Java Web Development courses

What students should expect to learn:

Students will learn how to build and deploy EJBs in a variety of Application Servers, how to build both traditional- and web-based clients that interact with EJBs, and how best to architect distributed applications.

Java Web Development - This course covers the fundamental technologies and techniques required to create state-of-the-art web applications using Java. This 5 day, hands-on course covers servlets, Java Server Pages (JSP), and XML development in Java. It shows how to handle common servlet tasks such as setting and reading HTTP headers, threading requirements, techniques for storing state information (cookies, URL re-writing, hidden fields), the session management API's, gathering parameters, handling different content (HTML, Plain Text, Spreadsheets, Images), database access from servlets, and more. In JSP technologies, this class covers the different types of JSP content (scriptlets vs. jsp tags), property management, using Java beans within JSP's, controlling scoping, and design techniques. The class focuses on the general architecture of web based applications rather than just general, atomic techniques. Design patterns are used to make the architecture cleaner, more maintainable, and more scalable than "typical" server side code. The XML portion of the class offers an introduction to the API's in Java used to manipulate and leverage XML in your applications. It includes discussions on parsers (SAX, DOM, and others), how to read and generate XML, validating XML documents, performing XML transforms using XSLT, and other related topics.

This course is hands-on, with numerous exercises to reinforce concepts for each chapter. However, because courses like this frequently focus too much on small exercises (the "trees"), there are two extended exercises (called "Workshops") that tie together the concepts presented up to that point of the class that gives the students a chance to see how these technologies work in the larger picture (the "forest"). These workshops are important to tie together atomic techniques to understand how real world web based applications are created.

Prerequisites:

Intermediate to advanced knowledge of Java, user level familiarity with Windows, user level familiarity of the Internet and the World Wide Web.

Java Technologies eLearning Seminars: The Java eLearning seminars offer you the educational support you need to become more proficient in Java. The seminars are taught by seasoned Java professionals who have been developing and training with Java since its inception. Recognized authors, speakers and developers, our instructors bring their broad knowledge base to each seminar, providing participants with the highest quality Java training available. For more information, visit www.java-training.net/elearning

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Consulting information: www.thedswgroup.com
770-953-0393 or 800-356-9644

Web Architecture and Development



Java Boot Camp

The Boot Camp Series is a six-week, fast-paced, hands-on sequence for those developers who are serious about attaining a thorough understanding of Java and related development tools and techniques. This series of three courses and corresponding workshops will give students the necessary knowledge to build complex Java applications. Taken consecutively, Java Boot Camp rapidly gets your team up to speed in the Java platform. Taken separately, they can supplement your team's current knowledge.

The Boot Camp includes:

- Java Foundations Course
- Java Foundations Workshop
- Java Web Development Course
- Java Web Development Workshop
- Enterprise Java Development Course
- Enterprise Java Development Workshop

Prerequisites:

Programming experience with any high-level language, user-level knowledge of Windows

Boot Camp Course Descriptions:

Java Foundations

This Java 2 Hands-on Training course is designed to get developers up to speed in Java. It covers Sun's Java 2 Platform (JDK 1.3) and contains details on how to set up a Java environment, Java language fundamentals, Object-oriented programming in Java (including such advanced topics as abstract classes and interfaces), how to build applications and Applets, when and how to use the Swing libraries, input and output, database access through JDBC, and a host of other pertinent topics. This course does not assume any development environment; it is strictly about pure Java.

Workshop - Students will apply the techniques learned in the Java Foundations course to develop a working non-trivial Java application. Instructors will guide students in the development process, offering tips and advice to decrease development time.

Java Web Development

This course covers the fundamental technologies and techniques required to create state-of-the-art web applications using Java. It covers servlets, Java Server Pages (JSP), and XML development in Java. It shows how to handle common servlet tasks such as setting and reading HTTP headers, threading requirements, techniques for storing state information (cookies, URL re-writing, hidden fields), the session management API's, gathering parameters, handling different content (HTML, Plain Text, Spreadsheets, Images), database access from servlets, and more.

Workshop - Students will build a non-trivial web application by applying the information taught during the class. Instructors will offer insight to help students become proficient in the development process.

Enterprise Java Development

Enterprise development is the fastest growing segment of Java development because it offers a high-performance, standards compliant way to create state-of-the-art business applications. This architecture supports all types of applications (traditional multi-tier, web, distributed, etc.) and supports the encapsulation of business rules on an application server. This course covers the fundamentals of Enterprise Java Development, such as RMI (Remote Method Invocation), the use of Enterprise Java Beans (EJBs), including Stateful & Stateless session beans and CMP (Container Managed Persistence) and BMP (Bean Managed Persistence) entity beans, transaction processing, security, and architectural & design considerations.

Workshop - The course material will be applied in the development of a complex enterprise application with the guidance of an instructor, offering helpful hints and best practices for development.

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Web Architecture and Development



Delphi & Kylix Training

The DSW Group's Delphi Training Courses offer software development professionals proven techniques for creating software designs in Delphi. DSW Instructors are current Delphi developers that bring their real-world experience to the classroom. They are internationally recognized speakers and trainers and are the original authors of Borland Corporation's Delphi Foundations courseware.

Delphi Foundations - This five day hands on course covers the fundamental elements of creating Windows 95, 98 and NT applications using Delphi, including the Integrated Development Environment (IDE), Pascal language enhancements, database tasks, and the Borland Database Engine. Several other topics are included in the appendices though they are not normally covered in the class: ADO, IBX, XML, InterBase, QuickReports, InstallShield Express, DLLs and the Windows API, Threading, and Run-Time Component Creation. The concepts common to standard ANSI Pascal are not usually covered in the class because of time considerations.

Delphi Advanced Component Creation - This course is offered as an onsite class only. The DSW Group will work with your organization to schedule your onsite classes at your convenience.

Web Development in Delphi - DSW created this course to help developers learn the skills they need to enter the exciting world of "light client" web development. This course will teach you how to create server side Delphi applications without the need for users to download large ActiveX controls or install complex DLLs. Based on CGI and ISAPI technologies, Delphi web server applications allow you to create interface for your users to see and manipulate data with just a browser.

Kylix Foundations - Learn how to accelerate your Linux application development with Kylix. This is a 5-day hands-on course designed to educate programmers in the development of sophisticated Linux applications using the Kylix tool. This course covers the fundamentals of Kylix development and an overview of Kylix's capabilities. Students will learn to develop cross-platform applications for Windows and Linux by porting Delphi applications to Kylix. Topics covered include form design, components, object-oriented programming, templates, and database application creation and students are provided with numerous in-class practice exercises to further develop their skills.

All courses are offered as open enrollment and onsite courses.
www.delphi-training.com

Delphi eLearning seminars - Our live, interactive Delphi eLearning Seminars provide the tools to increase your development expertise with Delphi. Offered via the web, these live, interactive seminars bring our Delphi training to your desk.
www.delphi-training.com/elearning

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Web Architecture and Development



JBuilder Training

The DSW Group has been developing with JBuilder since its inception and now has over five years of experience to bring into the classroom and to development projects. We have, in conjunction with Borland, trained thousands of programmers throughout North America via hands-on training classes and seminars. The DSW Group has trained other trainers for Borland throughout the world as part of the "Train the Trainer" program and has created and written the official Borland JBuilder 1.0 and 2.0 certified courseware. DSW has also written the training book JBuilder 3 Unleashed. DSW is an (Borland) Authorized Training Center and a Premier Integrator Partner. DSW trainers are certified instructors and are permanent employees that design and develop JBuilder applications as well as train other developers in using JBuilder. DSW is in the unique position of providing expert instruction as well as follow-up mentoring, project management, design and programming support services as desired.

JBuilder Foundations Training - This course covers the fundamental elements of creating Java™ database applications using Borland JBuilder, including the Integrated Development Environment (IDE), a Java™ language summary, database tasks, and several value-added enhancements to Java™, including BeansExpress™, DataExpress™, and others. The courseware also includes appendices that cover the Java™ object hierarchy, and a simple overview of some of the core Java™ class libraries. As no five-day course could represent an introduction to Java™ and pay due diligence to the powerful features of JBuilder, this course does not attempt to provide anything but a cursory overview of the Java™ syntax. In a similar fashion, two chapters briefly discuss object-oriented programming concepts.

Prerequisites: Required: Knowledge of any high-level language User-level knowledge of Windows.

Helpful: Some knowledge of Relational databases Java language (there is a small introduction to the Java language in the course, so prior knowledge of Java isn't required) Experience with a modern visual Integrated Development Environment (Delphi, Visual BASIC, etc).

JBuilder eLearning Seminars: The JBuilder eLearning seminars are designed for developers and managers who want to hone their skills in JBuilder, all in a short amount of time from the comfort of their home or office. Live, interactive and cost-effective, these seminars provide the tools to increase your development expertise, right from your desk. For more information, visit www.jbuilder-training.com/elearning

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Access Training

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Application Development in MS Access - Students attending the Application Development in MS Access class learn how to create fully functional databases by mastering the creation of tables, queries, forms, and reports, along with tool-bars, menus and macros to automate productivity. The seminar also includes extensive coverage of relational design theory, calculated queries, and interface design enhancements. All exercises are hands on.

Prerequisites: There are no prerequisites for this course.

Programming in MS Access - The DSW Group's Programming in Microsoft Access seminar is designed to move you into the exciting world of Access programming in a hands-on learning environment. This seminar is specifically designed for the busy professional who is seeking to extend the built-in capabilities of this powerful database development tool. Taught by seasoned Access development professionals, Programming with Access is three days of demonstrations and hands-on exercises tailored to fit into your busy schedule.

Students attending the Programming in MS Access seminar need not be programmers. Visual Basic for Applications (VBA), the underlying programming language in MS Access, is covered from the ground up and then used to enhance forms, reports, behind the scenes record processing and transactions. Students are supplied with numerous generic functions that they can directly integrate into their own applications. Because VBA is also the underlying programming language in all of Microsoft's Office products, attendees learn not only how to program objects in Access, but also acquire the techniques for programming objects in Word, Excel, PowerPoint, etc.

Prerequisites: Experience building applications in MS Access including table design and normalization, select, calculated and crosstab queries, forms, reports, and macros. These prerequisites are all presented in our Application Development in MS Access seminar.

Everyday Access - The DSW Group's Everyday Access presents you with all the basics and more, in a hands-on learning environment. This course is specifically designed for end-users who need to become power-users of MS Access. Through Everyday Access you can extend your mastery of the design and query tools built into MS Access and save your database development team hours of custom development and support. Taught by seasoned Access development professionals, the Everyday Access class is two days of intensive learning tailored to fit into your busy schedule.

Prerequisites: There are no prerequisites for this course.

Access eLearning Seminars: Offer you the educational support you need to become more proficient in Microsoft Access. The seminars are designed as out-of-the box courses, taught by seasoned Access instructors who are also developers, bringing their extensive knowledge of Access to each seminar. As opposed to canned Microsoft courses, these seminars offer unbiased insight into developing with Access. For more information, visit www.access-training.com/elearning

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Web Architecture and Development



The DSW Group Services

The **DSW Group** can provide the software solutions that bridge the gap, not only between your existing systems, but also between your internal personnel and your customers across the Internet. We can integrate your business software with the web, provide solutions for disparate applications, legacy software and incompatible operating systems.

Since 1987, The DSW Group has been an internationally recognized consulting firm. Our services include Web Architecture and Development, E-Commerce, Web Site Development, Application Development, Project Management and Developer Training

Web Architecture and Development: We develop applications that integrate internal and external business processes to the web. Web-enabling business applications through the Internet can increase communication and decrease costs, allowing your company to focus on the business of doing business. Opportunities range from e-commerce capabilities to full integration of core business processes.

E-Commerce Consulting: BEA products serve as the basis for our E-Commerce Services. As a BEA partner we offer our clients the full suite of BEA Web Services products. We integrate our components with a BEA platform to provide a personalized system specific to your business requirements in a shorter amount of time.

WebLogic Consulting: The DSW Group's WebLogic Consulting Services provide companies with the technical expertise for development and support of BEA WebLogic platforms and accompanying applications. We leverage WebLogic platforms by offering scalable, reliable solutions to achieve your business objectives.

Web Site Development: Whether you require development of a new web site, maintenance of your present site, or the expansion of an existing site, we have the technology and the expertise to help you harness the power of the Internet. All web sites are custom designed according to your specifications and we offer a wide variety of features that can strengthen the impact of your web site.

Application Development: Services include business initiatives both within and outside of the web environment. We specialize in Client/Server, Multi-Tier, and Internet applications. We use proven software engineering processes to determine the needs of your organization and then implement the appropriate system.

Project Management: Our project management staff can assist you in the management and development of your software initiatives. Projects are guided by specific methodologies and tools, and techniques are provided to ensure that critical steps are not overlooked.

Developer Training: We have trained the staffs of both large and small organizations and can bring this expertise to your development team. Our consistent delivery of quality technical training allows our developers to stay abreast of the latest technology and transfer this knowledge to all development projects.

eLearning Seminars: The eLearning seminars are designed for developers and managers who want to hone their skills in the latest software technologies and development tools, all in a short amount of time from the comfort of their home or office. Live and interactive via the web, the seminars are a flexible, cost-effective training method to enhance development skills and gain valuable knowledge in the technical industry.

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Web Architecture and Development



The
DSW
Group, Ltd.

The DSW Group Reviews

The **DSW Group** has been delivering custom software to satisfied clients for over thirteen years. Our client reviews suggest why we should be your first choice for development solutions:

"GTE Government Systems Corporation had a requirement to modify and enhance a Delphi data based application with a very tight schedule. The DSW Group performed the required modifications, delivering on time and within budget. This very positive experience has led us to specify the DSW Group for additional software development projects."

Jim Howard

GTE Government Systems Corporation

"Houston Lighting & Power had a long term project with The DSW Group. They met all scheduled milestones to remain under budget. We found DSW's professionalism to extend from the facilities, in which they are housed, to the equipment in their classrooms and the dress/demeanor of their trainers, consultants, and their office personnel. DSW is a first class operation."

Fred Smith

Houston Power and Lighting Company

"As a programmer myself, I had some very specific ideas about how I wanted certain things done. When the DSW programmers thought they had a better idea, they discussed it with me, yet they were always willing to find a way to implement my ideas rather than impose their own if that is what I chose. We have been quite satisfied with the performance of the application, and perhaps ever more so with the responsiveness and professionalism of the staff at The DSW Group ...The most telling commentary one can offer is ...that we have just submitted a proposal for an additional job for The DSW Group!"

Anne Beckwith

Duke University

"I found their staff to be dependable and always available to assist us. Very few businesses today can provide accurate price quotations at the outset of such a major project and provide the finished product on time and at the original price quoted. I have total confidence in DSW's ability to meet customer demands and would never hesitate to recommend their services to others."

M.D. Higginbotham

BellSouth Telecommunications, Inc.

"The DSW Group is a first class act promoting quality in all of it's services. They are setting a high standard in the industry."

Sakirencia Wilcox

GDI Engineering

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Web Architecture and Development



Publications

White Papers

The Software Estimation Story
- by Christopher R. Weber

Conference Papers

Advanced JBuilder Deployment Techniques
Performance Tuning in Java
Automating Enterprise Development with Java
Introduction to Java Programming
Working with XML in Java
Advanced XML and Java for Web Development
Design Patterns for Web Development
- by Neal Ford

Database Performance Tips for Jbuilder
Introduction to Jbuilder
Client/server Database Development in JBuilder
Java WebStart
Overview on J2ME
Collection API
- by Terry Dietzer

Articles

Should You Upgrade to Delphi 6?
- by Ed Weber

Published in Java Developer's Journal:

Rose JBuilder Link by Ensemble Systems
Borland AppServer 4.5
Building Thread-Safe GUIs With Swing
Making A Mountain Out Of An Anthill
Stupid JBuilder Tricks
Using the JTable and the TableModel
Building Master/Detail, Data-Aware JTrees
Building Custom Providers: Usine the Data Express architecture in JBuilder
- by Neal Ford

Books

JBuilder 3 Unleashed
J.N. Ford, E.C. Weber, T. Azzouka, T.L. Dietzler, J.A. Streeter, B.C. Williams, SAMS Publishing (published fall 1999).

Developing with Delphi - Object Oriented Techniques
E.C. Weber, J.N. Ford, C.R. Weber, Upper Saddle River, Prentice Hall PTR, 1996

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Web Architecture and Development



Borland Learning Partner of the year

The DSW Group Receives 2001 Borland Learning Partner of the Year Award: July 30, 2001

The DSW Group, Ltd., Atlanta's premier Web Development and Architecture company since 1987, has been chosen as the 2001 Learning Partner of the Year by Borland. This award is given to a single company whose distinguished achievements represent software development at its finest. The DSW Group offers the highest quality training courses, exhibits product expertise through speaking and writing engagements, and trains a very large number of students on Borland products.

The DSW Group has been a Borland Learning Partner since 1992 and has been training technical professionals for over 13 years. As a certified training center, The DSW Group trains professionals in Borland's Delphi, JBuilder, C++Builder, and Kylix products. Students receive the highest quality training from their staff of certified Borland instructors. As knowledgeable trainers and consultants in these products, The DSW Group team has been chosen repeatedly over the years to develop courseware for Borland products. This is the courseware that is used by all Borland training centers throughout the U.S. DSW has also been responsible for developing a train-the-trainer class for Borland, offering their expertise to professionals who wish to become Borland trainers themselves. International speakers and industry-recognized authors, DSW instructors have repeatedly been invited to speak at Borland conferences and have authored many books and articles on these development tools.

"We are very proud to be the recipient of this year's award. Our long-standing relationship with Borland has given us the opportunity to train a large number of students, helping them gain the knowledge required to succeed in today's development world. Our courses have been successful as a result of the expertise and dedication of our instructors and the high quality of students that come to us for their training needs. As consultants, our instructors have real-world knowledge of the ins and outs of developing with the product, and are thus able to offer our students insight that they might not find at other training facilities. We look forward to continuing our relationship with Borland and continually improving upon our industry-recognized training courses and consulting services", says Ed Weber, the President and co-founder of The DSW Group, Ltd.

The DSW Group training courses are available at the company's Atlanta location and onsite at client locations, providing the ideal training environment for anyone interested in advancing their development skills. Students receive practical examples to work with as a result of the instructors' development experience with the product, giving them an edge in the development process they would not normally receive.

"We are very pleased to present The DSW Group, Ltd. with the 2001 Learning Partner of the Year Award. They are a training facility of the highest quality that has consistently provided superior education in Borland products since 1992. Their instructors and the facility, itself, are of the highest caliber. We are proud to have them represent us as the 2001 Learning Partner of the Year", said Martin Leahy, VP of U.S. Channels for Borland Corporation.

The DSW Group's training clients include AT&T, Delta, Georgia Pacific, Deloitte & Touche, US Department of Defense, Worldcom, Motorola, Ernst & Young, Honeywell, and a host of others.

About Borland

Borland is a leading provider of high performance e-business implementation solutions. Borland is the vendor of choice for professional e-business solution providers who demand a vendor-independent implementation platform that supports rapid time to market, high productivity, performance and availability. Founded in 1983, Borland is headquartered in Scotts Valley, California, with operations worldwide. To learn more, visit the community site (community.borland.com) or call Borland at (800) 632-2864.

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