

Learn how to build your own web mapping application

Your customers want a fast and easy way to access mapping information online. Learn how to deliver it at our workshop.

Build your own web mapping applications

If you want to provide your customers with web mapping tools that give them access to accurate and timely information, then our workshop is for you.

It's designed for software developers who want to learn how to build sophisticated web mapping applications using Open Source.

It takes you through the detailed process of writing applications from start to finish. What's more, you get to take a fully functioning web mapping application away with you, ready to deploy in your organisation straightaway.

A workshop designed just for you

Rather than being taught in a traditional lecture style format, our interactive workshop has been designed to get you hands-on from the outset.

As you progress through the day, you will add more and more functionality to your application. You will also discover the do's and don'ts of building a great solution. During the day you will learn how to:

BUILD A SOPHISTICATED WEB MAPPING APPLICATION
ANNOTATE **STYLE** SAVE TO A SPATIAL
THE MAP **ANNOTATIONS** DATABASE
EDIT SHAPES & SAVE **FILTER BOTH**
THEM TO A SPATIAL **SPATIALLY &**
DATABASE **NON-SPATIALLY**
AUTOMATICALLY RECALL SAVED
SHAPES FROM A SPATIAL DATABASE & DRAW THEM ON A MAP
SNAP SHAPES TO OS MASTERMAP™

Dates: Thursday 6th March, Friday 4th April,
Thursday 8th May, Thursday 5th June
Time: 9am - 5pm
Location: 67-71 Northwood Street, Birmingham, B3 1TX
Price: £550

Experts on hand

Our workshops are run by experts in sophisticated web mapping applications and Open Source technology.

We've developed commercial off-the-shelf solutions, such as RMX4, as well as numerous bespoke applications for some of the leading names around.

Technologies covered

- PostGIS
- OpenLayers
- GeoServer
- GeoWebCache
- JavaScript
- WMS
- WFS

Your skill requirements

This workshop is ideal for software developers with at least a basic knowledge of JavaScript and web mapping.

Contact us to book your place

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