



Job Posting

Job ID:	SPSE
Job Title:	SharePoint Support Engineer
Start Date:	Immediate
Compensation:	DOE
Job Location:	Dallas, Texas, USA and West Midlands, UK

Description

BinaryWave, a leading provider of Enterprise SharePoint Solutions, is seeking experienced, energetic, talented and results-oriented professionals to join our team of world-class SharePoint specialists. Qualified candidates will be expected to excel at architecting, implementing and supporting SharePoint 2007 and 2010 for clients across a broad range of industries. This is an opportunity to work with the latest Microsoft technologies in a technical capacity in a fast-paced, challenging and enriching environment.

Responsibilities

Responsibilities of a SharePoint Support Engineer include:

- Customer requirements gathering, business analysis and solution design
- Solution architecture, delivery, implementation and support
- SharePoint administration, governance and disaster recovery
- End-user support and issue resolution
- Performance monitoring and analysis
- Executive reporting
- Implementation of custom web parts, solutions and third-party utilities

Qualifications

Candidates must possess the following:

- 2+ years hands-on experience designing, implementing, administering and supporting Microsoft Office SharePoint Server 2007 (MOSS) and Windows SharePoint Services (WSS) v3.
- Familiarity with SharePoint Server and Foundation 2010
- Working knowledge of InfoPath Form Services, Excel Services and the Business Data Catalog
- Expertise in SharePoint Designer 2007 and familiarity with SharePoint Designer 2010
- Strong technical knowledge of Microsoft software and methodologies
- Proven track record serving in a customer facing role as a subject matter expert
- Excellent communication and presentation skills
- Ability to interact directly with clients at all levels
- Microsoft certification strongly encouraged
- Passport, Visa or other documentation required for international travel (preferred but not required)

Travel

Some travel required.

Contact Information

Interested candidates should forward their resume/CV to info@binarywave.com