

## PUBLISHING TECHNOLOGY PLC

### JOB DESCRIPTION

<b>JOB TITLE: .net Software Engineer</b>
JOB REF: PTP052
DIVISION/DEPARTMENT: Publishing Applications Group
REPORTING TO: Applications Development Director
JOB TYPE: Full Time/Permanent
LOCATION: Oxford (UK) or Somerset, New Jersey (USA)
<b>PURPOSE OF JOB</b>
<p>To work within the Publishing Application Group as part of the team responsible for producing core publishing applications as well as providing ongoing support following subsequent customer deployments.</p> <p>The successful candidate(s) will be developing software using the advance™ toolset (Microsoft .net framework coupled with the C# development language).</p>
<b>KEY RESPONSIBILITIES</b>
<ul style="list-style-type: none"> <li>• Contribute enhancements to the underlying platform and application templates to develop core applications</li> <li>• Adherence to standards ensuring that personal work meets expected quality standards and specification and help to ensure appropriate quality standards are defined for each piece of development.</li> <li>• Ensure that delivered work conforms to expected GUI standards and accessibility guidelines. Make pro-active suggestions on how these might be improved.</li> </ul>
<b>MAIN/CORE TASKS</b>
<ul style="list-style-type: none"> <li>• Software development and unit testing in association with defined test cases</li> <li>• Produce technical specifications or technical documentation as directed</li> <li>• Contributing within the overall development team, suggesting ways that we might be able to improve overall effectiveness, quality etc.</li> </ul>
<b>SPECIAL TASKS</b>
N/A

FLEXIBILITY STATEMENT
<i>The fast moving nature of the company's business also means that you may, from time to time, be asked to perform roles outside your original job description. This allows the company to utilise its people in the best possible way at all times and to help employees make their contribution to a changing environment.</i>
INTERNAL RELATIONSHIPS
Reports to Application Development Director, working closely with existing team.
EXTERNAL CONTACTS
Potential 'future' customer facing contacts.

Interested applicants should send their CV or resume to [recruitment@publishingtechnology.com](mailto:recruitment@publishingtechnology.com) quoting the above job reference.