

Software Engineer

Society Division:	Technology
Society Reporting Unit:	Technology
Location:	Lichfield
Reports to (<i>job title</i>):	Lead Software Engineer
Number of direct reports:	0
Number of in-direct reports:	0
Budget / Revenue Responsibility:	0
Key Stakeholders:	Technology
Date of Job Description:	10/08/2026

Role Purpose:

As a software engineer you will be responsible for designing, developing, and maintaining web applications, API's and integrations for the different areas of the business.

You will need to work with the various technical teams to ensure solutions are secure, tested and meet all standards before going into production.

Role Responsibilities:

- Support the full lifecycle of development projects, ensuring milestones are delivered on time and to quality standards
- Ensure new developments are at the required standards and fully tested before going into production environments
- Engage in best practices for development, CI/CD, governance, SQL, Azure DevOps.
- Build strong relationships across the technology teams and wider business
- Act as subject matter expert in technical development best practise
- Take ownership and proactively drive operational issues through to resolution
- Role model development best practises
- Stay up to date with relevant changes in the technology industry
- Occasionally situations may arise where other duties or tasks may be required as reasonably requested by the Society.

Qualifications & Experience:

Essential Qualifications

- Relevant development qualifications

Essential Experience

- Proven experience of development skills such as C#, Odata, VueJS, SQL, PHP, restful API's, NET Framework, WebHooks and other web technology
- Good written skills with the ability to clearly document and explain processes and solution designs
- Excellent planning skills
- Strong analytical and problem-solving skills
- Ability to communicate technical concepts to business users in a straightforward way
- Be able to prioritise and remain calm under pressure

Desired Experience

- Azure and other cloud technologies
- AI development