

Position: Web Developer(Entry Level)

Southern Soft is looking for Web Developer(Entry Level). The Developer will help to design, develop, test and validate websites. Developer will be part of a cutting-edge team that will see your career encompass involvement in architecture, design and development using Web technologies.

Roles and Responsibilities:

- The Developer will utilize Web Programming (HTML, CSS, Bootstrap PHP, MySQL and JavaScript).
- Involve in websites incorporate responsive design and mobility across a variety of web browsers.
- Collaborate with application programmers to ensure front-end best practices through code recommendations and/or documentation.
- Apply global UI standards and design systems effectively, identify areas of improvement, and offer solutions.
- Collaborate with teams to review and ensure difficult UX features can be executed accurately against design concepts.
- Identify test scenarios for web site solutions produced by the team.
- Involve in writing test plans and perform functional, standards and cross-browser compliance testing Identify and document all system errors.
- Maintain a repository of system test plans.

Required Skill Sets/Qualifications:

- Applicants must be graduated, and Student Interns will also be considered.
- Experience with HTML, CSS, Bootstrap PHP, MySQL and JavaScript.
- Understanding basic UX skills such as identifying users, sketching, iterating, wire framing, receiving feedback from peers as well as from users, and implementing changes
- Understanding of API development process
- Solid understanding of web application development processes, from the layout/user interface to relational database structures.
- Strong understanding of SDLC practices and Agile / Scrum development methodologies.
- Strong logical thinking and problem-solving skills.
- Excellent written and oral communication skills.

Salary: Competitive Salary Offered.

Hours: 40 Hours per Week, Monday to Friday

Location: Reading, Berkshire, RG2 6UB, United Kingdom

No Agencies please.