University of South Carolina
Division of Administration and Finance
Environmental Health and Safety
Systems Programmer/Developer I (Management System Developer) – Remote (Part Time)

Job Summary: We are seeking one highly skilled freelancer with full-stack lead developer experience and the ability to architect an integrated management system. This position will serve as an IT technical expert with a broad knowledge of all stack elements. We are seeking a smart and enthusiastic developer with a desire to learn, the technical competence to be successful, and excellent communication skills. We are open to hiring a developer that will work remotely.

EHS Advertised Salary: $65.00 per hour

Work Schedule: This position will be expected to work an estimated 10-15 hours per week on this project. Workdays and hours will be defined based on a combination of project development needs or priorities, and the developer's preferences.

Qualifications: Bachelor's degree in computer science or related field. At least 5 years of experience as a full-stack developer. Strong proficiency in Angular, PHP, MySQL, HTML, CSS, JavaScript, Bootstrap, and GIT. Experience building self-contained, reusable, and testable modules and components. Ability to ensure a clear dependency chain, in terms of both application logic as well as file relationships. Skills writing non-blocking code, and resorting to advanced techniques such as multi-threading, when needed. Experience communicating with external web services and ensuring profile optimization (memory, speed). Familiarity with newer specifications of ECMAScript and NodeJS. Experience in web application development; Database design and management; UI/UX design; Unix Server administration; Software development lifecycle; Problem solving; and Project management. Ability to work independently; effective organizational and communication skills; adaptable; dependable to accurately complete assignments with quality results. At least 5 years of experience in design, development, and maintenance of web-based applications; working with existing web applications with legacy components; working with and managing Linux environments; working directly with clients; comfortable communicating with technical and non-technical teams.

Due to the duration of this project, this temporary position may be considered for a rehire after the proposed end date.

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