

Job Opportunity

Post	Full-Stack S	Software Engineer		Reference	Tradenet-HR/J/2023/52	
Location	Male'					
No of positions	1					
Employment Type	Contractual Remote					
Term of Employment	The duration of the assignment is 1 (one) year from the commencement of work. Contract can be extended after performance analysis at the end of the term.					
Remuneration	Based on q	Based on qualifications and experience				
Scope of Work	Full-Stack S	Join our dynamic team in developing the oneGov Platform, a unified platform designed to revolutionize government operations. As a Full-Stack Software Engineer, you will play a pivotal role in creating a suite of applications to digitize and streamline government processes and data management.				
Qualification & Experience		 Minimum of 4 years of hands-on software development experience. BS or higher in Computer Science or a related field is preferred but optional. Equivalent professional experience is essential. Proven experience with project management methodologies, tools, and best practices. Familiarity with Cloud integration, especially AWS. Ability to comprehend and optimize complex business processes. Prior experience in developing applications for governmental entities is a plus. Proficiency in agile development methodologies. Technical expertise in Laravel, React.js, MySQL is essential. Mastery of code versioning tools, especially Git. Experience in designing and working with RESTful APIs. Strong time management and deadline adherence skills. 				
Responsibilities		 Design, develop, test, deploy, and maintain applications within the oneGov platform. Engage in code reviews, pinpointing and resolving application code-related issues. Offer technical support and ensure the longevity and efficiency of applications. Foster clear communication with fellow engineers and the product technical project manager. Collaborate with cross-functional teams and engineers for comprehensive application development, testing, and other project-related tasks. Champion and enforce software life-cycle best practices. Ensure timely delivery of well-tested software applications. Recommend and implement strategies for continuous improvement. Provide technical leadership within the Software Development team, ensuring alignment with project scope and objectives. 				

Interested applicants are requested to email us your applications with the following documents before 1600hrs on 17th December 2023 to careers@tradenet.com.mv

- Completed Job Application Form (attached)
- Passport Size Photo (Digital Copy)
- Scan of National ID card
- CV
- Scans of educational certificates
- Employment reference letters

Kindly note that only shortlisted candidates will be contacted for an interview.