

## **Software Product Tester** full time

There are a lot of jobs in IT but rarely can you impact patient care and outcomes!

Come join UDSMR the team of experts that provides healthcare facilities the technical and clinical expertise that enables them to adhere to the complex regulations for care and payment. Our highly developed software systems used by inpatient rehabilitation facilities and post-acute care are based on a uniform metric that provides the basis for benchmarking and comparison of healthcare outcomes. This enables healthcare providers to document and improve the outcomes, processes and perceptions of care.

As the **Software Product Tester** you will contribute to timely and thorough testing of all UDSMR software product lines based on established and /or developed criteria such that managers and programmers can make appropriate corrective decisions. Be on the front lines of testing new product and product updates to ensure release of successful, bug free software products. UDSMR is the recognized industry expert and sets the industry standard for inpatient rehabilitation outcomes software products.

The ideal candidate has a highly developed ability to look at all aspects of software products and gather and interpret relevant data and information. Design, execute and document test script and test scenarios; investigate and recreate reported field defects, follow up on reported defects and certify fixes and performance testing; and collaborate with programmers and the testing team to resolve project specifications and related issues.

The skill to learn technical software and all the nuances easily is essential to success in this position as well as experience with standard concepts and practices in the software testing arena

UDSMR keeps up to date on new technologies. In the healthcare environment it is essential to utilize systems and technology that provide the highest level of security possible. You will be working with up-to-date current and future technologies **including Microsoft and Oracle**. Self driven – learners who are energized by keeping abreast of the new technology and security will thrive in our company.

Knowledge and skills: Bachelor Degree in computer science or technical discipline. 2 - 3 years of experience of software testing is required. One year of experience with providing meaningful input to the design process is preferred. Excellent communication skills, written and verbal, are essential.

Our diverse team of highly motivated leaders and innovators are the secret to our 30 plus years of success. If you are a professional who collaborates with their team to deliver the best and most reliable software products then apply today!

*UDSMR is an Equal Opportunity Employer /Affirmative Action Employer  
Minority, Female, Sexual Orientation, Gender Identity, Disability, Veteran*