IT - Consultant , Java , Springboot Job

Employer Name: Hire IT People LLC

SpiderID: 12514402

Location: Richardson, TX, Texas

Date Posted: 5/10/2022

Wage:

Category: Information Technology

Job Code:

Number Of Openings: 1

Detailed Job Description:  
  
Should have expertise in Core Java, Java, J2ee  
  
Experience in Java 8, Spring Boot, Microservices  
  
Excellent problem solving/troubleshooting skills on Java/J2EE technologies  
  
Strong in Java, J2EE, Node.js/ React.js, Spring boot, Microservices arch  
  
Extensive knowledge of Java, Spring, Spring Boot, Spring MVC, experience in Spring framework  
  
Experience Agile Methodology, and Scrum Software Development processes  
  
Design, development and delivery of Java based enterprise applications.  
  
Experience in Application Analysis, Design, Development, Integration, deployment, testing, debugging, documentation  
  
Experience in using Data Structures and Algorithms, Object Oriented Analysis, and software design patterns.  
  
Good knowledge on coding standards, design patterns, unit testing  
  
Experience in developing web interfaces using Angular JS, Node JS, Bootstrap, HTML5, CSS3, JSP, JSF, JavaScript and J Query  
  
Experience in RDBMS Design, ER modeling, SQL, PL/SQL, procedures, cursors, functions and triggers  
  
Ability to work effectively with minimal supervision in an atmosphere of multiple projects and shifting priorities while meeting deadlines  
  
Experience in developing web applications with various open source frameworks Spring Boot, Spring Framework ,Spring (MVC), Spring (AOP), Spring Validation, Spring Batch &amp; Spring Core  
  
Good written, verbal and listening skills, analytical skills, ability to learn new technologies quickly  
  
Minimum years of experience\*: 5+

Start Date:   
  
  
Position Type: Contractor  
  
  
Years of Experience Required:   
  
  
Education Required: None  
  
  
Overnight Travel:   
  
  
Vacation Time:

Contact Name: Sami Scott

Company:

East Brunchwick

New Jersey

08816

Web Site: