IT - Senior Consultant , Analytics - Packages , Python - Big Data Job

Employer Name: Hire IT People LLC

SpiderID: 12443842

Location: Santa Clara, CA, California

Date Posted: 4/21/2022

Wage:

Category: Information Technology

Job Code:

Number Of Openings: 1

Detailed Job Description:  
  
Senior Anaplan Model Builder  
  
Production Support the existing Anaplan models Design, Develop and Maintain complex Anaplan Models from end to end, should have completed at least one end to end implementation  
  
Deep understanding of FP&amp;A and Revenue Planning, Gross Margin Analysis Able to translate functional requirements smoothly to technical deliverables.  
  
Provide training to the team internally on best practices to build models.  
  
Support the existing Anaplan models and advice on performance improvement wherever needed.  
  
Configure lists, modules, actions, and other model / admin settings/ Security control.  
  
Have excellent knowledge in building Apps &amp; Pages (New UX)  
  
Good knowledge on the WSA/ Tenant responsibilities.  
  
Able to advice the team on workspaces  
  
Possess good understanding of the ALM process and Agile Methodology.  
  
Preferred Anaplan Level 1, Level 2 Certification  
  
Minimum years of experience: 8 - 10 years  
  
Certifications Needed: Yes  
  
Top 3 responsibilities you would expect the Subcon to shoulder and execute:  
  
Senior Anaplan Model Builder  
  
Support the existing Anaplan models Design, Develop and Maintain complex Anaplan Models from end to end, should have completed at least one end to end implementation  
  
Provide training to the team internally on best practices to build models.  
  
Interview Process (Is face to face required?) No  
  
Does this position require Visa independent candidates only? No

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: