



Name: J. Sumanth Royal.

PROFESSIONAL SUMMARY:

- Have total 5.7 years of experience in Information Technology with 3.10 years of experience on Workday platform and extensive familiarity with Workday integrations.
- Extensively worked on Workday data conversion and Workday integrations.
- Technically proficient in customizations, enhancements and Reports using various tools like Report writer, EIB, Core Connector, DT and Workday Studio.
- Good understanding of Integrations including Web Services, Workday Architecture, Business Process Framework.
- Having good experience and knowledge in Inbound & Outbound Integrations through EIB.
- Experienced in developing Custom Reports using Advanced Reports, Matrix, Trending and Composite.
- Good working knowledge in technologies XML, XSLT, SOAP, Web services.
- Involved in transformation of XML into XSLT for presenting data for different web Services.
- Prioritizing, reproducing and verifying bug fixes in different Workday integrations, Reports.
- Work experience in configuring Business Processes, Security and Developing Reports.
- Worked on creating Complex Calculated Fields using Single Instance, lookup related Value, Lookup As of date fields in Custom reports in Workday HCM.
- Performed validation testing and end to end testing and also involved in integration testing.
- Excellent interpersonal and communication skills with the ability to work in a team and a stand-alone environment.

EDUCATION:

- B. Tech (ECE) from NBKRIST, Nellore, 2014.

TECHNICAL SKILLS:

ERP	Report writer, Calculated fields, EIB and Workday Studio, Core connector, Web services, Document Transformation.
Languages	Xml, XSLT, X-Path.
Operating systems	Windows XP, 7, 8, 10.

WORK EXPERIENCE:

- Working as Workday Technical Consultant in FX ABS Software Solutions Pvt. Ltd from November 2015 to till date.

PROJECT DETAILS: 1

Client : First Solar Inc.
Role : Workday Technical Consultant
Duration : Oct 2019 to till date.

Description:- First Solar, Inc. is an American manufacturer of Solar Panels, and a provider of utility-scale PV power plants and supporting services that include finance, construction, maintenance and end-of-life panel recycling.

Responsibilities:

- Involved in creating the inbound integration using Workday studio and Workday out SOAP, router component to load the currency rates into workday system.
- Coordinate with users in UAT phase.
- Created the new outbound integrations to sending the time off corrections information from workday to ADP payroll system.
- Modified the XSLT code As per CR-request and adding the new XSLT code for Different info types.
- Create the new workday studio programs to sending AI-Statement to worker documents using BIRT layout.
- Creating the custom reports as per the client requirement and preparing the UTP documents.
- Created Workday Studio inbound studio programs to load compensation information from ADP to workday.
- Hands-on experience In Migrating the Xslt Code, Reports from Lower tenet to Sandbox and Production using Object Transporter.
- Created EIB Inbound integrations for loading the employees personal Information like, Emergency contacts, Compensation, One time payments, Bank account information, cost center information.
- Hands-on experience in creating the calculated fields using different functions for complete logics.
- Supporting the Different teams in UAT phase as well as with test factory teams during integration testing phase.

PROJECT DETAILS: 2

Client : Catalent Pharma Solutions
Role : Workday Integration Consultant
Duration : August 2017 to Oct 2019.

Description:

Catalent is the leading global provider of advanced delivery technologies, development, and manufacturing solutions for drugs, biologics, cell and gene therapies, and consumer health products. With over 85 years serving the industry, Catalent has the proven expertise, superior technologies and flexible solutions at the right scale to help ensure successful product development, launch, tech transfer and reliable global supply.

Responsibilities:

- Created Custom reports like Simple, Advanced Reports as per the client requirements and shared with the security groups.
- Worked on Calculated Fields to create Report level and Global Calculated Fields.
- Good experience with Core Connector worker to work on employee demographics and build Benefit integrations and Account provisioning integrations.
- Created complex Inbound/Outbound integrations using workday studio, core/cloud connectors, using EIB's, document transformation process.
- Participate in integration testing and peer testing.
- Developed Core connector and Document Transformation integrations to get changes file of CSV format from XML Output.
- Used sequence generators, generating templates and validating inbound integration system results.
- Alert notifications creation and schedule reports as per user's request.
- Day to day support for Workday HCM, Integrations and Reporting issues.

PROJECT DETAILS: 3

Client : General Electric.

Designation : Oracle DBA.
Duration : Nov 2015 to Aug 2017.

Responsibilities: Worked as an Oracle DBA.

Description: General Electric Company is an American multinational conglomerate incorporated in New York City and head quartered in Boston. As of 2018, the company operates through the following segments: aviation, healthcare, power, renewable energy, digital industry, additive manufacturing and venture capital and finance. Installing Oracle software.

- Creating Oracle databases.
- Performing upgrades of the database and software to new release levels.
- Starting up and shutting down the database.
- Managing the database's storage structures.
- Managing users and security.
- Managing schema objects, such as tables, indexes, and views.
- Making database backups and performing recovery when necessary.
- Proactively monitoring the database's health and taking preventive or corrective action as required.
- Monitoring and tuning performance.