Narendra
SAP-ABAP Consultant

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Professional Summary

- 5.4 years of experience in requirement analysis, design, development, and implementation.
- I have excellent proficiency and expertise in the understanding of R/3 system, experience in ABAP/4 Programming.
- Strong exposure to Modules like SD, MM,FICO,PP,QM And ISU.
- Experienced in debugging trouble-shooting ABAP code and helping Business to develop Specifications and understand user requirements.
- Good communication skills, interpersonal skills, self-motivated, quick learner, team player.

Technical Skills - in SAP ABAP/4

- Developed Classical, Interactive and ABAP List Viewer.
- Developed and designed Smart forms.
- Worked extensively in BDC for data transfer from legacy systems to SAP system.
- Exposure in creating Data Dictionary objects.
- Hands on experience in Webdynpro and OOPS.
- Extensively worked on User Exits and BADI'S.
- Hands on experience in ALE / IDOC'S.
- Extensively worked on BAPI.
- Having Knowledge on Module pool programming, Workflow.
- Having Knowledge on OData, CDS Views and AMDP.
- ERP Applications   :   SAP R/3 Version   ECC 6.0.

Career Summary

- Working as a SAP-ABAP Consultant in RGBSI From Jun 2020 to Till now.
- Working as a SAP-ABAP Consultant in EY From Dec 2018 to Mar 2020.
- Working as a SAP-ABAP Consultant in KPIT From Feb 2017 to Jun 2018.
- Worked as a SAP-ABAP Consultant in Robert Bosch Pvt.Ltd From Dec 2013 to Oct 2016.

Education

- Bachelor of Technology in Computer Science from Jawaharlal Nehru Technological University in the year 2011.

Projects Summary

Project: 6 -:   SAP Implementation and Maintenance

Client   :   SPXFLOW.
Organization   :   RGBSI.
Role   :   SAP ABAP/4 Technical Consultant.
Duration   :   Jun 2020 – Till Now.
Environment   :   ECC 6.0.

Client Description:

SPX FLOW, Inc.(NYSE:FLOW) is a world leader in sustainable solutions that ensure the controlled and measured movements of life's essential elements. Based in Charlotte, North Carolina, With operations in more than 30 countries and sales to customers worldwide, out 4,900 employees innovate to design, deliver and service high-values solutions that make life safer, healthier, and more sustainable.

Roles & Responsibilities:

- Understanding the client's requirements by discussing with functional Consultants and analysing the present SAP scenarios to update specifications for objects in the new SAP scenario.
- Development of Technical specification documents for the developments assigned.
- Interacting with functional team to resolve the issues in the given objects.
- Performance Tuning of various ABAP Programs using SAP R/3 functionality such as joins and for all entries.
- Conducting quality Tests for offshore developments and testing them with different Test cases and scenarios.

Developed Objects:

- Add the image of the signature in every page of the smart form.
- Developed Quality certificates for Ahmedabad Plant.
- Developed Purchase Order MRP Report.
- Print the shipping tag when the product exported from Ahmedabad.
- Developed the metal label for Ahmedabad plant.
- Remove the component fixing indicator.
- Developed the Model version listing.
- Developed Quality certificates in Hybris for Ahmedabad Plant.

Project: 5 -:   SAP Implementation and Maintenance

Client   :   FPL.
Organization   :   EY.
Role   :   SAP ABAP/4 Technical Consultant.
Duration   :   Dec 2018 – Mar 2020.
Environment   :   ECC 6.0.

Client Description:

Florida Power & Light Company is the largest energy company in the United States as measured by retail electricity produced and sold, serving more than five million customer accounts or an estimated 10 million+ people across the state of Florida. FPL's typical 1,000-kWh residential customer bill is approximately 30 percent lower than the latest national average and among the lowest in the U.S. FPL's service reliability is better than 99.98 percent, and its highly fuel-efficient power plant fleet is one of the cleanest among all electric companies nationwide

Roles & Responsibilities:

- Understanding the client's requirements by discussing with functional Consultants and analysing the present SAP scenarios to update specifications for objects in the new SAP scenario.
- Development of Technical specification documents for the developments assigned.
- Interacting with functional team to resolve the issues in the given objects.
- Performance Tuning of various ABAP Programs using SAP R/3 functionality such as joins and for all entries.
- Conducting quality Tests for offshore developments and testing them with different Test cases and scenarios.

Developed Objects:

- Developed Prospective Budget Bill History Display.
- Developed SAP S4 HANA to Clevest to User Status Changes.
- Developed Meter Reading Upload for Remote Meters.
- Developed Device and associated Equipment inventory by status.
- Developed Investigation service order letter.

Project: 4 -: SAP Implementation and Maintenance

Client   :   M&B Engineering.
Organization   :   KPIT.
Role   :   SAP ABAP/4 Technical Consultant.
Duration   :   Oct 2017 – Jun 2018.
Environment   :   ECC 6.0.

Client Description:

M&B Engineering is a Veteran Owned Small Business incorporated in 2005. M&B Engineering currently consists of engineers with experience.

Roles & Responsibilities:

- Understanding the client's requirements by discussing with functional Consultants and analysing the present SAP scenarios to update specifications for objects in the new SAP scenario.

- Development of Technical specification documents for the developments assigned.

- Interacting with functional team to resolve the issues in the given objects.

- Performance Tuning of various ABAP Programs using SAP R/3 functionality such as joins and for all entries.

- Conducting quality Tests for offshore developments and testing them with different Test cases and scenarios.

Developed Objects:

- Trigger a notification to buyer once PR approved.
- Developed extended sales report.
- Developed extended warranty of sales order report.
- Calculate the aging date from expired date.
- Developed an ALV report for Direct Billing Interfaces.

Project: 3 -:   SAP Implementation and Maintenance

Client   :   HPE (DXC).
Organization   :   KPIT.
Role   :   SAP ABAP/4 Technical Consultant.
Duration   :   Feb 2017 – Sep 2017.
Environment   :   Ecc 6.0.

Client Description:

Hewlett Packard Enterprise Company is an American multinational enterprise information technology company based in Palo Alto, California, founded on 1 November 2015 as part of splitting of the Hewlett-Packard company. HPE is a business-focused organization with four divisions: Enterprise Group, which works in servers, storage, networking, consulting and support; Services; Software; and Financial Services.

Roles & Responsibilities:

- Understanding the client's requirements by discussing with functional Consultants and analysing the present SAP scenarios to update specifications for objects in the new SAP scenario.

- Development of Technical specification documents for the developments assigned.

- Interacting with functional team to resolve the issues in the given objects.

- Performance Tuning of various ABAP Programs using SAP R/3 functionality such as joins and for all entries.

- Conducting quality Tests for offshore developments and testing them with different Test cases and scenarios.

Developed Objects:

- Enhanced Webdynpro application used for travelling request.
- Enhanced Webdynpro application used for Expensives form.
- Developed an ALV report for Minimum and Maximum Stock level Report.
- Developed an ALV report for Material GroupWise Opening & closing stock Report .
- Create smart form to print the Purchase Order.
- Developed a program to upload the FI Details using BDC.

Project: 2 -: SAP Implementation and Maintenance

Client   :   PERTAMINA.
Organization   :   Robert Bosch Pvt.Ltd.
Role   :   SAP ABAP/4 Technical Consultant.
Duration   :   Feb 2015 – Oct 2016.
Environment   :   Ecc 6.0.

Client Description:

PERTAMINA is an Indonesian state-owned oil and natural gas corporation based in Jakarta. It was created in August 1968 by the merger of PERTAMINA and PERMINA. In 2013 for the first time, it ranked no. 122 in the Fortune Global 500 list of companies with revenues totaling to $70.9 billion , it is also the sole Indonesian company to be featured in the list.

Roles & Responsibilities:

- Understanding the client's requirements by discussing with functional Consultants and analysing the present SAP scenarios to update specifications for objects in the new SAP scenario.

- Development of Technical specification documents for the developments assigned.

- Interacting with functional team to resolve the issues in the given objects.

- Performance Tuning of various ABAP Programs using SAP R/3 functionality such as joins and for all entries.

Developed Objects:

- Developed an ALV report for Open Sales Order Details.
- Developed a Smart Form that will be used to report Pre-alert Packing List , that will be sent through Customer E-mail in the PDF format.
- Developed a Smart Form to display Invoice Document Details.
- Developed a Program to upload the Purchase Order details using BAPI.
- Developed a Program to upload the Sales Orders using BAPI.
- Developed a BADI implementation on purchase order creation.
- Developed a Program to upload the Vendor Details using BDC .

Project: 1 - SAP Support and Maintenance

Client	:	Oman gas company.
Organization	:	Robert Bosch Pvt.Ltd.
Role	:	SAP ABAP/4 Technical Consultant.
Duration	:	Dec 2013 – Jan 2015.
Environment	:	Ecc 6.0

Client Description:

OGC's corporate culture is characterised by our ability to adapt swiftly to the needs of our customers. Through our well-monitored processes we power the gas supply to light and heavy industries, petrochemicals, desalination and power plants.

Roles & Responsibilities:

- Involved in technical document preparation.
- Analysis and development of objects as per the client requirement.
- Performance Tuning of various ABAP Programs using SAP R/3 functionality such as joins and for all entries.

Developed Objects

- Modified material master details report. Inputting material and plant as select-options and material type as parameter. Output list will have total quantity by material group and plant.
- Modified an ALV report for the existing stock of material the report should have subtotal of the stock location and grand total of the stock at the end of plant.
- Modified a report for sales document and material, date, name of the user and sales document type and price group and customer group.

Declaration:

I hereby declare that the above-mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of the above-mentioned particulars.

Place: Bangalore   **Narendra.**
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