

PRAVEEN KUMAR APPARI

Hans-Sachs-Ring 5, Room no: 109, Neckarau West, 68199 Mannheim |

+4917685607848 | E-Mail : praveen1812kumar@gmail.com

Git-Link: <https://github.com/praveenkumarappari>

Sex: Male | Date of birth: 18/03/1993 | Nationality: Indian



PROFESSIONAL EXPERIENCE

SAP Globalization Services., Rot — Working Student

Sep 2020 – March 2021 Globalization Services – Localization ToolKit

- Setting new country creation and creating the use cases in the S/4HANA Cloud system. Creating ACR reports, CDS views, Badi with ABAP developments depends on Extensibility use case requirements. Also maintaining the Client system with user roles access for administrative development.
- Documenting and maintaining Jira items in scrum method with team for deployment purpose.

SAP Globalization Services., Rot — Master Thesis

Feb 2020 – August 2020 Globalization Services – Localization ToolKit

Thesis Topic: Extensibility for Business Application on Public Cloud - "The Localization Toolkit".

- Research and explanation of extensibility on public cloud application over Localization and their features.
- Developing use cases with *In-app* and *Side-by-side* app using integration as SAP Cloud Platform for S/4HANA Cloud.

SAP Globalization Services., Rot — Working Student

Aug 2019 – Feb 2020 Globalization Services – Localization ToolKit

- Creating all the use cases from localization toolkit page in internal partner system of S/4 Hana Cloud and test the extensibility.
- Providing the quality and new idea of understanding also finding difficulties of every use case blogs from localization toolkit community and update with team to change the needs.
- Making live scenarios, and present demo's for partner and customer engagement over extensibility.
- Designing the model for the Localization features list with SAP Analytics Cloud tool for better understanding and approach with Partner/Customer/Public.

Arihant Adroit Info Systems., India — Associate consultant (Oracle)

December 2015 - Aug 2017

- Need to develop SQL queries, Procedures, functions, triggers packages, views, Reports, forms and form personalization and MD70 documentation according to ERP business needs.

KNOWLEDGE & SKILLS

Technical Skills:

- SQL and PLSQL. NoSQL
- S/4 HANA Cloud, SAP Cloud Platform, SAP GUI, ABAP, Adobe forms and SAP UI5/Fiori Apps
- Analytics cloud statistics and Business intelligence exposure, AWS services EKS and S3
- Oracle E-business R12 (ERP Modules), RICEWF developments and API creation using PLSQL. RTF reporting, OTBI Cloud functionality.
- Python and Artificial Intelligence.
- HTML, CSS, JavaScript, IT security, Automation (QTP), Manual Testing.
- Agile methodology and Scrum sprints.

Tools Exposure:

- SAP S/4HANA Cloud, SAP On-Premise, Adobe Life Cycle Designer, Jira, SAP Analytics Cloud, Web IDE.
- Toad 11.5, MySQL, PLSQL Developer, SQL*Loader, MongoDB, Neo4J, Visual Studio Code, Eclipse, WinSCP, GIT (Git Bash-Version Control).

- Gathering the requirement from end users and develop SQL and PLSQL Queries according for the scenarios and creating executable using application object library (AOL) by creating solution track of change request using modules (Procure to pay and order to cash). Involved in integration process while merging the two company's asset to their business compatibilities.
- Creation of new reports (GST and Finance) and customizing application according to end users. Securing and automating process by creating concurrent programs and setups using procedural languages (SQL, PL SQL, Xml). Also creating custom API's for bulk data interface process. Responsible for RICEWF.

Nkxzen Educational Services Pvt Ltd – Project service

December 2017 - May 2018

- Creation of database design to Bug Tracking System tool for capturing the complaints and tickets raised by customers.
- Generating database detail reports according to needs.

EDUCATION

SRH Hochschule Heidelberg, Germany — Master of Science (Applied Computer Science).

Oct 2018 – Present

1.9/5.0

- Specialization:
 - Business Computing (SAP HANA, Service Engineering Management and SAP ABAP).
 - Mobile Computing (Applied Artificial Intelligence).

SITAM Affiliated to Jawaharlal Nehru university Kakinada — Bachelor of Technology (Electrical & Electronics Engineering)

2010 – 2014

2.6/5.0

- Project: Distributive power flow controller using MATLAB

Certificates

- An introduction to SAP Hana - OpenSAP
- Reimagine customers experience with SAP C/4 Hana – OpenSAP
- Upgrade2Success – Making SAP ERP HCM migration - OpenSAP
- How social enterprises enhance corporate supply chains – OpenSAP
- Intelligent ERP with S/4 Hana cloud - OpenSAP
- C language – Trinity
- Hardware & networking – INDO GERMAN (IGIAT)
- Automation (QTP with SQL) and manual testing - Inventateq
- National level robotics competition – National Institute of technology Awarded for organizing technical events in university. (SITAM).

- Oracle E-business Suit R12, Oracle Fusion Cloud, WebEx, VPN
- S3 Bucket and Boto3 library
- Microsoft Office 2010 and 365
- Windows (7 - 10), Linux and Ubuntu.

LANGUAGES

- English (Business Fluent)
- German A1, A2 (In Process)
- Telugu (Mother Tongue)
- Hindi (Proficient User)

METHODOLOGIES

- Scrum.
- Agile.
- Waterfall.
- Kanban.

COMMUNICATION SKILLS

- Excellent written and oral communication gained during seminars, projects and event organizing in college, as well as during professional work experience also dealing with external clients.

ORGANIZATIONAL SKILLS

- Took the initiation in the working place and as a student for many projects.
- Learning and Development (Responsible of the training and development for graduate trainees and interns in the team).