

BHAVANA BARAPATRE

Mobile: +91 8554084454

E-mail: Bhavanaparate@gmail.com

Correspondence Address:

C/O Plot No 25, Vaishnavi Nagar
Near Santoshi Mata Mandir, Kharbi
Nagpur, Maharashtra, India,
Pin Code – 440034

CAREER OBJECTIVE

I am looking for an opportunity that provides me with a progressive and challenging career in a globally competitive environment to expand my learnings, knowledge and skills.

PROFESSIONAL SYNOPSIS

- 9+ years of experience in IT and rich domain expertise on Oracle Agile PLM (PC, PG&C, PQM, PPM Module), HPPM tool and Retailing.
- Worked as a Techno-Functional consultant in Agile implementations.
- Experienced in developing and supporting Agile API SDK based customizations, developing Process Extensions, Integrations.
- Designed and Development of PX, Event PX, URL PX for implementation of OPN/Part Schema/change Request/Change order in Oracle Agile PLM.
- Worked on PLM Integration using Apache Kafka, Webservice.
- Worked extensively on Agile configurations Workflow, Roles and Privileges, Criteria, Subclass, PX.
- Responsible for the day-to-day support and administration of the PLM system Committed to deliver products that meet information technology standards.
- Identifying, supporting, and resolving PLM system, or custom program level bugs, and helping in stabilizing the process or tool.
- Experienced in working with multiple vendors and geographically distributed teams.
- Requirement gathering and evaluate fit gap for Agile PLM package to meet business requirements.
- Worked extensively on requirement gap analysis and transforming the functional specs into technical specs.
- Interacted with customer and participated in business and system requirements sessions.
- Responsible for development and implementation of continuous service improvement (CSI) and for automation within PLM application.
- Configured system as per approved requirements.
- Mentor team members on different parts of support and development.

KEY DOMAIN AND TECHNICAL SKILLS

- **Domain** : Oracle Agile PLM (PC, PQM, PPM and PG&C module)
- **Technology** : Agile SDK, Java, JavaScript, HTML, CSS, Groovy Scripting, Apache Kafka.
- **Databases** : Oracle, MSQl
- **IDE** : Eclipse
- **Platforms** : Windows, Linux
- **DevOps Tool** : Git, TeamCity

EXPERIENCE SUMMARY

- Working as a Professional PLM Engineer in **Capgemini Technology Service India Limited** from Jan-2023 to Present.
- Worked as a Technology Lead in **Infosys Limited** from Dec-2014 to Jan 2023.

PROJECT DETAILS

Project 1: Product Project Management and Product Collaboration

Team Size: 6

Role: IT Consultant

Duration: January 2023 to till date

Client: Multinational pharmaceutical and biotechnology company of Germany.

Description: This project is aimed to manage all the information and processes at every step of a pharmaceutical product or service lifecycle across globalized supply chains. The project involves requirement gathering, development, deployment and testing of the applications using Oracle Agile PLM package.

Responsibilities:

- Requirement gathering and analysis and transforming the functional specs into technical specs.
- PLM Integration with third party system such as Veeva System,
- Interact with customer and participate in business and system requirements sessions.
- Create technical specification documents, review documents with business team and execute functional unit test plans.
- Functional Unit testing documents: Validate development objects based on Functional specification (FS).
- System configuration as per approved requirements.
- System Integration Testing Document: Support Integration Testing and resolve PLM issue
- User Acceptance Testing Support: Assist users with User Acceptance Testing and resolve issue.
- Upgrade TeamCity Tool which is used for Integration and Build management.

- Leading team to organize work, delegate task between team, mentoring the team,

Project 2: Product Quality Management and Product Collaboration

Team Size: 2

Role: IT operations Lead Consultant

Duration: January 2021 to January 2023

Client: Dietary supplements company of US.

Description: IT operations team in partnership with manufacturer and seller business is implementing several projects in Oracle Agile platform. introducing of New or change products, Changes in products content, labelling of product, Quality, complaint, etc. This project is aimed to manage all of the information and processes at every step of a product or service lifecycle across globalized supply chains. The project involves requirement gathering, development, deployment and testing of the applications using Oracle Agile PLM package which is developed by Oracle

Responsibilities:

- Requirement gathering and analysis and transforming the functional specs into technical specs.
- Interact with customer and participate in business and system requirements sessions.
- Create technical specification documents, review documents with business team and execute functional unit test plans.
- Functional Unit testing documents: Validate development objects based on Functional specification (FS).
- System configuration as per approved requirements.
- Validation of SOA service for mapped data between Agile PLM to Oracle PDH.
- Integration between Agile PLM to PDH via SOA service for data Integration.
- System Integration Testing Document: Support Integration Testing and resolve PLM issue
- User Acceptance Testing Support: Assist users with User Acceptance Testing and resolve issue.
- Key User training: Train business users on Agile PLM new functionalities which are implemented.
- Application upgrade activity: Prepare Test Plan, Prepare Test Case, Application validation

Project 3: Agile PLM Product Governance & Compliance and Product Collaboration

Team Size: 5

Role: Technical Consultant

Duration: January 2017 to December 2020

Client: Multinational semiconductor company of US that develops computer processors

Description: Enabling of PG&C module to Management and tracking of all substances and materials to allow companies to meet substance restrictions and reporting requirements, design recyclable products, minimize compliance costs, and eliminate noncompliance on future products. This project involved in Enabling of Product Governance & Compliance module of agile PLM and Implement functionalities in Product Collaboration module.

Responsibilities:

- Enabling PG&C Module and Implement functionalities and customized reports for the compliance calculation and information.
- Requirement gathering and evaluate fit gap for Agile PLM package to meet business requirements.
- Requirement gap analysis and transforming the functional specs into technical specs.
- Interact with customer and participate in business and system requirements sessions.
- Create technical specification documents, review documents with business team and execute functional unit test plans.
- Functional Unit testing documents: Validate development objects based on Functional specification (FS).
- Responsible for development and implementation of continuous service improvement (CSI) and for automation within PLM application.
- System configuration as per approved requirements.
- System Integration Testing Document: Support Integration Testing and resolve PLM issue
- User Acceptance Testing Support: Assist users with User Acceptance Testing and resolve issue.
- Key User training: Train business users on Agile PLM new functionalities which are implemented.
- Cutover Activities Document: Perform cutover activities in production system before business Go-Live.
- Hyper Care Support: Provide hyper care support as per project requirements.
- Provide KT to Support Team.
- Mentor team members on different parts of support and development.
- Validate PLM functionalities, fix customization after upgrade, etc.
- Hyper Care Support: Provide hyper care support as per project requirements. • Provide KT to Support Team.

Project 4: HP Project and Portfolio Management

Team Size: 3

Role: Consultant

Duration: December 2014 to January 2017

Client: Leading Grocery Retailer in Sweden

Description: This project involved in standardizes, manages, and captures the execution of project and operational activities mainly.

Responsibilities:

- Responsible for requirement gathering for project management via workshops with business and IT architects/SMEs to define the optimal solution to the requirements.
- Understand/Analyse the requirements by demonstrating process/solution/product knowledge considering IT scenario, implementation and technology constraints.
- Contributed to customized implementation of new request and reports in HPPM.
- Part of Support team, handling the user requests and working on new enhancements/requirement.
- Contributed to upgrade HPPM to 9.41. Also worked on Functional/System and Integration Testing of HPPPM.
- Configuration of workbench and implementing PL-SQL script on HPPM workbench.

- Analyzed, designed and developed solutions based on client requirements in HPPM.
- Hyper Care Support: Provide hyper care support as per project requirements.
- Involved in support and maintenance activities.

EDUCATION

- Bachelor of Engineering in Computer Technology (B.E) IN 2014 from RTMNU University, Nagpur, Maharashtra, India

PERSONAL DETAILS

Date of Birth : 18-09-1991
Husband's Name : Hemant Madhukar Barapatre
Father's Name : Bhaskar Mahadeorao Parate
Gender : Female
Marital Status : Married
Languages Known : English, Hindi, Marathi

DECLARATION

I hereby declare that all the above written information is true to the best of my knowledge and belief.

Date: 23/05/2024

Place: Nagpur

Bhavana Barapatre