**PROFESSIONAL SUMMARY:**

* I have 5+ years of experience in Software design, development and Support of enterprise applications using technologies like Liferay Porta l Java |J2EE application using Java, Spring, Hibernate, JSR 286, JBoss AS and Cloud Computing Open Stack, and Apache Base.
* Hands on experience in build tools and configuration tools like Git, Tortoise SVN, Ant, Maven and Gradel.
* Experience with My SQL and Oracle databases.
* Experience in integrating many third-party tools with portal web applications.
* Experience presently working with **Proventeq India Technologies PVT LTD**, Pune, as Liferay Consultant |Java Developer.
* Hands on experience in implementing AJAX based solutions using JQuery.
* An astute planner and leader with exemplary communication, relation management, analytical and organizational skills. Experience of working with cross cultural teams under multinational environments.
* Good communication, technical and interpersonal skills.
* A good team Member and individual contributor.
* Proactive, dedicated and enjoy learning new business requirements.

**Current CTC**: 6.5 Lacs Per Annum

**Expected CTC**: 10.5 Lacs

**Notice Period**: Immediate Joiner

**EDUCATION:**

* B.Tech in Computer Science (2011) from University of Gautam Buddh Technical University Lucknow (UP) with 65%.

**TECHNICAL SKILLS:**

**Application Server :**JBoss Application Server(AS) 5.x,6.x,7.x, Wildfly 8.x, IBM Websphere Server 8.5.5

**Portal Server :** Liferay DXP/6.2/6.1/6.0/JBoss Portal Server.

**Web Server :** Apache Web Server.

**Languages**

**Technologies :** Java/J2EE, Servlet/JSP Technologies, Portal Technology (JSR 168, JSR 286),

JDBC2.0, JQuery Object-Oriented Design, XML, HTML, JavaScript, CSS, SQL.

**Web Services :** Restful Web Services (JAX-RS), SOAP, JSON.

**Frameworks** **:** Spring, Hibernate.

**Build Tool** **:** Ant, Maven, Gradle.

**Version Control**  **:** SVN, GIT

**Development Tools:** **:** Eclipse Indigo, Juno, Kepler, Luna, Neon.

**Testing:**  **:** Junit

**Libraries & Tools:** **:** JQuery, AJAX, Display Tag Library, Apache POI, Java Mail, Log4jflyingsaucer.

**Operating Systems:** **:** Linux, Windows XP,7,8,10

**RDBMS:** **:** MYSQL, SQL server, Oracle 11g, Oracle 12C

**NoSQL Database:**   **:** HBase

**WORK EXPERIENCE:**

**Proventeq India Technologies Pvt Ltd**

**6th March, 2018– ,18thAugust,2018**

**Designation- Consultant |Java Developer**

Liferay Consultant |Java Developer with Proventeq India Technologies PVT. LTD, I had work done as a Liferay Consultant with Proventeq India Technologies, Pune. I am also working on Open Source Portal and Content Management System (CMS). Currently, I am working on MSXI-CEM-Ford migration from Liferay 6.2 to DXP Projects.

**KNOWARTH Technologies Pvt Ltd**

**1th April, 2016–16th Feburary, 2018**

**Designation- Consultant**

Liferay Consultant with Knowarth Technologies PVT. LTD, Since I had work done as a Liferay Consultant with Knowarth Technologies, Ahmadabad. I had work done on Client Side as a Liferay Consultant with Reliance Corporate Park in Mumbai within **Reliance Foundation**, **RFSAC** and **GenNextHub** Projects.

**Attuneww (AttuneInfocom) Pvt Ltd**

**8th May 13– 18th Feb 2016**

**Designation- Liferay Consultant | Java Developer**

**Project 1: Business Awaaz (Own Product)**

**Time Duration of Project: 05-08-2013 to 08-12-2013**

**Team Size: 8**

**Description:**

Developed a portal based on Liferay 6.1, through this portal a user can create his own portal based on the selected plan, purchase a domain and host the portal on that domain. User can manage his own portal, place the existing Portlets on his portal, and apply various themes, layouts. User can join other companies, can post on the companies, and manage users for his portal. The portal owner can customize his portal as per his requirement.

Business Awaaz is the product which helps the people to develop his/her own portal He/she can his/her own website. It consists of modules like forums, blogs, chat, e-commerce.

**Responsibilities:**

* Designed, Developed.
* Technical analysis and feasibility study.
* Built deployment, bug fixing.
* UI Customization
* Dynamic Theme Customization Portlet
* Created IPC Portlet which retrieve database and display results
* Hooks

**Environment:**

* Liferay 6.1GA2 Bundle
* Setting up Liferay Server
* MYSQL 5.1

**Project 2: Stanah (USA Project)**

**Time Duration of Project: 12-01-2014 to 09-02-2014**

**Time Size: 2**

**Description:**

* + - 1. Developed a portal based on Liferay 6.2 in this project I have created IPC (Inter Portlet Communication)
      2. Portlet, In this project we have created Sign in Portlet and Search Portlet. This main concept of this

project was Migrate of Liferay Project 6.0 to Liferay Project 6.2.0.

**Responsibilities:**

* Designed, Developed.
* Technical analysis and feasibility study.
* Built deployment, bug fixing.
* Dynamic Theme Customization Portlet
* Created IPC Portlet, Hooks, Search Portlet
* Provide Daily updates and Demo to client
* Provide technical solutions

**Environment:**

* Liferay 6.2-GA2 CE Bundle
* Setting up Liferay Server
* MySQL 5.1
* Javascript

**Project 3: Examination Management** **(USA Project)**

**Time Duration of Project: 15-02-2014 to 10-04-2014**

**Team Size: 3**

**Description:**

Developed a portal based on Liferay 6.1.0 Through this portal a user and admin can create his own Module, cases, add question, user can do questions, user can find result with %, and user can review his answer, as well as find report of his performance.

**Responsibilities:**

* Designed, Developed.
* Technical analysis and feasibility study.
* Built deployment, bug fixing.

**Environment:**

* Liferay 6.10-GA1 CE Bundle
* Setting up Liferay Server
* MySQL 5.1
* Junit Testing, Selenium Testing

**Project 4: RCMA (Singapore Project)**

**Time Duration of Project: 20-04-2014 to 10-06-2014**

**Team Size: 4**

**Description:**

This main concept of this project is sell and advertisement different kinds of products as Rubber, Sugar, Coffee and Synthetic etc. RCMA is Big group to related different kinds of Corporate industries group. These products are selling and advertisement in various countries’ location. This project is based on Content Management System (CMS).

**Responsibilities:**

* Designed and UI Development
* Technical analysis and feasibility study.
* Built deployment, bug fixing.
* UI development and Liferay Theme
* Dynamic Theme Customization Portlet
* Search Portlet, Hooks
* Asset Publisher, Structure and Template

**Environment:**

* Liferay 6.2-GA2 CE Bundle
* Setting up Liferay Server
* MySQL 5.1

**Project 5:** Strategy-Express (Australia)

**Time Duration of Project: 25-06-2014 to 15-11-2014**

**Team Size: 8**

**Description:**

Strategy-Express Liferay project based on HRMS, I have created Spring MVC maven Portlet, I have implemented Strategy Plan is add to some fields with Status based on selected Strategy, Objective, Strategy task and upload to file within document media. Plans are saved with some status as save draft, publish and completed, publish If users want to update and delete plan. And load more functionality. If you want to perform curd operation with in particular plan with penal and it open popup window is contained some operations as add, edit, delete and update, I have created Web Services.

**Responsibilities:**

* Direct client Interaction for Sprint requirement analysis
* Integrating the front-end Spring MVC Maven portal with back end SOAP Web Services
* Liferay plug-ins development experience including custom portlets, Hooks, Theme, Ext, service-builder etc.
* Administration activities for Liferay portal.
* Good hands on experience for Liferay permission system, Organization, communities, user, user-groups and Roles related activities.

**Environment:**

* Liferay 6.2-GA4 CE Bundle
* Setting up Liferay Server
* Oracle 11g
* Spring MVC Portlet

**Tools:** GIT, Jenkins, Liferay Developer Studio, Maven.

**Project 6: Mission-Control (Australia)**

**Time Duration of Project: 20-11-2014 to 10-04-2015**

**Team Size: 8**

**Description:**

Mission Control Liferay project basically based on mule (ESB).

In this project, I have implemented with some task as FAQ, FTP and Wiki Page, FAQ is based on question and answer, Main functionality, whenever users are save question based on select Category and Subcategory, users want to directly publish question and users will able to edit and delete by which user are saved question by Admin user. Other users are able to see Question, After Question published by which User is saved that Question. Only Admin is able to add answers.

File Transfer Protocol (**FTP**) is a standard network protocol used to transfer computer files from one host to another host, I have use to implemented with FTP API in liferay Spring MVC Portlet with maven.

Wiki portlet, like the Message Boards portlet, wiki portlet application allows users to create and edit documents. Which is used for collaborative documentation of the Liferay Portal? I have use to implemented with Wiki Spring MVC Maven Portlet, firstly we have to add wiki page based on selected Category and Subcategory, Users are able to edit and delete by which user is saved that wiki page. And admin is able to delete wiki page.

**Responsibilities:**

* Integrating the front-end Spring MVC Maven portal with back end SOAP Web Services
* Liferay plug-ins development experience including custom portlets, Theme, Ext etc.
* Development on Velocity Templates.
* Administration activities for Liferay portal.
* Good hands on experience for Liferay permission system, Organization, communities, user, user-groups and Roles related activities.

**Environment:**

* Liferay 6.2-GA2 CE Bundle
* Setting up Liferay Server
* Oracle 11g
* Spring MVC Portlet
* Java 1.7

**Tools:** SVN, Eclipse, Maven.

**Project 7: Sultan Quaboos University (Muscat)**

**Time Duration of Project: 18-04-2015 to 08-07-2015**

**Team Size: 3**

**Description:**

SQUproject is a university project. I have implemented Content Management System (CMS) and Monitoring development. SQU is some part CMS based, and Multiple Language executed, I have created Slider with Asset Publisher and Tab View and I have created theme based on multiple language as Arabic and English.

First thing, I have implemented Monitoring functionality part of SQU project, In Mentoring functionality, whenever users are Login and Logout time with date and to display all list of users in database table Search container, Search container is used to search data by User Name, Email ID and IP Address and it is used to display data into table. Whenever users are access within SQU and outside SQU Portal both IP Address are stored in data base.

Second thing, whenever users are access any pages then getting details on particular page as Page Name, Number of access page (Page Count), User-id and Email ID. It is used to display in Search Container table. Search user’s details are search on particular user based, which user are access Number of page and Page Name from to selected on particular two dates by it used to Search Container.

**Responsibilities:**

* Worked with DB schema design.
* Liferay Plugins development (Custom Spring MVC Portlet, Hook, Service builder)
* Client-side rich UI development using JQuery and Ajax.
* Built deployment, defect fixing and resolution.
* Implemented Liferay Multi Language Support
* Performance Tuning
* UI Development
* Development Structure and Template and Asset Publisher.

**Environment:**

* Liferay 6.2-GA2 CE Bundle
* Setting up Liferay Server
* MYSQL 6.0
* Spring MVC Portlet
* Java 1.7

**Tools:** Liferay Developer Studio, GIT

# Project 8: Reliance Foundation (Reliance Mumbai)

**Time Duration of Project: 20-08-2015 to 08-12-2016**

**Team Size: 2**

**Description:**

Reliance Foundation (RF)project is a foundation project; I have implemented Content Management System (CMS) and Photos and Videos Gallery development. RF is some part CMS based, and Custom Portlets executed, I have created Image Slider with Asset Publisher, Application Display Portlet, Structure and Template etc.

RF Project is based on foundation is provide to helps of those peoples in flood situation and Homeless, Smt. Nita Ambani, Founder and Chairperson, Reliance Foundation Origination, In this project, I have implemented custom Gallery Media as photos and YouTube or Normal videos, it is retrieved data from Database in JSON format. Another thing, I have created Custom JSP Hook to added Captcha in login form. Main functionality of this project, News and Events is update on daily basis.

**Responsibilities:**

* Worked with DB schema design.
* Liferay Plugins development (Custom Spring MVC Portlet, Hook, Service builder)
* Client-side rich UI development using JQuery and Ajax
* Built deployment, defect fixing and resolution.
* Performing deployment activity on various environments like DEV, TEST and PROD.
* Understanding the business requirements and implementation.
* Preparing all documents to related Project.
* Database Setup and Connection in various environments likes DEV, TEST and PROD.
* UI Customization
* Create Layout and Theme
* Asset Publisher and Structure and Template

**Environment:**

* Liferay 6.2-GA6CE Bundle
* Setting up Liferay Server
* Oracle 12C
* Spring MVC Portlet
* Java 1.7
* JSON
* JQuery

**Tools:** SVN, GIT and Liferay Developer Studio.

**Project 9: Reliance Foundation Schools Academic Council (Reliance Mumbai)**

**Time Duration of Project: 15-01-2017 to 20-04-2017**

**Team Size: 2**

**Description:**

Reliance Foundation Schools Academic Council (RFSAC) is manage to all events, activities and updated news as per Business person request basis for Reliance Foundation Schools, RFSAC is some part of CMS and Custom Portlets are to be executed, I have created Assets Publisher (ADT) Portlets, I have implemented as Image Slider, Carousal. I have executed as Schools Photos Gallery, Events Dairy and YouTube Videos.

Second things, I have implemented as Event Calendar, Created Custom Portlet. Event Calendar is indicating the events based on Date during to add the fill all details as Event Title, Start & End Date and Sort Description based on events. After added events is indicated based on event date on Home Page of RFSAC. Indicated symbol is dark dot (**.**).

**Responsibilities:**

* Liferay Plugins development (Custom Spring MVC Portlet, Hook, Service builder)
* Client-side rich UI development using JQuery and Ajax
* Performing deployment activity on various environments like DEV, TEST and PROD.
* Understanding the business requirements and implementation.
* Interaction with the QA team for resolution of defects
* Preparing all documents to related Project.
* Coordinating with the team in order to have the code ready for deployment in time
* Database Setup and Connection in various environments likes DEV, TEST and PROD.
* UI Customization
* Create Layout and Theme
* Asset Publisher and Structure and Template

**Environment:**

* Liferay 6.2-GA6 CE Bundle
* Setting up Liferay Server
* Oracle 12C
* Spring MVC Portlet
* Java 1.7
* JSON
* JQuery

**Tools:** SVN, GIT, Liferay Developer Studio.

# Project 10: GenNextHUB (Reliance Mumbai)

**Time Duration of Project: 15-05-2017 to 25-09-2017**

**Team Size: 2**

**Description:**

GenNextHub is like a hub of different kinds of companies, it is manage to schedule business meeting on particular time. GenNexthub is provide to opportunity to lot of investors, Gennexthub is some part of Content Management System (CMS), and other part is custom portlets as Login Hook is added Captcha in login form. I have implemented Image Slider is used in this project.

GenNexthub teams had display with details (image, Name, Role) each person, Other things, GenNexthub mentors had displayed based on categories and I had retrieved data from database in json format, Mentors had displayed before select categories then we will be click on mentor image, it will appear new pop-up window and it is indicate details in popup window.

**Responsibilities:**

* Liferay Plugins development (Custom Spring MVC Portlet, Hook, Service builder)
* Worked with DB schema design.
* Client-side rich UI development using JQuery and Ajax
* Performing deployment activity on various environments like DEV, TEST and PROD.
* Understanding the business requirements and implementation.
* Deployed the code on the client server and debugging.
* Interaction with the QA team for resolution of defects
* Preparing all documents to related Project.
* Coordinating with the team in order to have the code ready for deployment in time
* Database Setup and Connection in various environments likes DEV, TEST and PROD.
* UI Customization
* Create Layout and Theme
* Asset Publisher and Structure and Template

**Environment:**

* Liferay 6.2-GA6 CE Bundle
* Setting up Liferay Server
* Oracle 12C
* Spring MVC Portlet
* Java 1.7
* JSON
* JQuery

**Tools:** SVN, GIT and Liferay Developer Studio.

# Project 11: Reliance Foundation (Reliance Mumbai) Migration

**Time Duration of Project: 10-10-2017 to 28-01-2018**

**Team Size: 2**

**Description:**

Reliance Foundation project had migrated from Liferay version 6.2 GA6 to DXP (7.0). RF is some part CMS based, and Custom Portlets executed, I have created Image Slider with Asset Publisher, Application Display Template, Structure and Template etc.

In this project, I have implemented custom Gallery Media as photos and YouTube or Normal videos, it is retrieved data from Database in JSON format. Another thing, I have created Custom JSP Hook to added Captcha in login form. Main functionality of this project, News and Events is update on daily basis.

**Responsibilities:**

* Worked with DB schema design.
* Liferay Plugins development (Custom MVC Portlet, Hook, Service builder)
* Client-side rich UI development using JQuery and Ajax
* Built deployment, defect fixing and resolution.
* Performing deployment activity on various environments like DEV, TEST and PROD.
* Understanding the business requirements and implementation.
* Preparing all documents to related Project.
* Database Setup and Connection in various environments likes DEV, TEST and PROD.
* Create Layout and Theme
* Asset Publisher and Structure and Template

**Environment:**

* Liferay 7.0GA2CE Bundle
* Setting up Liferay Server
* Tomcat Server 8.0.32
* My SQL 5.7
* Java 1.8
* JSON
* JQuery

**Tools:** SVN, GIT and Liferay IDE.

# Project 12: MSXI-CEM-Ford (UK) Migration

**Time Duration of Project: 12-03-2018 to 26-06-2018**

**Team Size: 3**

**Description:**

MSXI project had migrated from Liferay version 6.2 GA6 to DXP (SP-7.0). MSXI is some part CMS based, and Custom Hooks Portlets executed, I had created News Categories with Asset Publisher, Application Display Template, Structure and Template etc.

Main functionality of this project, User wants to Search Documents with Title and contents with respective to select multiple languages checkbox is checked then it will be display multiple documents with some details like as Document Title, Size, Language and Download Link. Another case, When the user wants to show and hide for Search documents with respective multiple languages it’s handled by portlet configuration setup inside checkbox is check and uncheck.

Another thing, I had implemented customization Document Media Library, we will be used to search documents and upload with Title and contents with respective to select multiple languages checkbox is checked then it will be display multiple documents with some details like as Document Title, Size, Language and Download Link. I had created Custom JSP Hook for both portlets as Search Hook and Document Media. I had created Custom Mail Portlet and Notification Portlet.

**Responsibilities:**

* Liferay Plugins development (Custom JSP Hook)
* Client-side rich UI development using JQuery and Ajax
* Built deployment, defect fixing and resolution.
* Performing deployment activity on various environments like DEV, TEST and PROD.
* Understanding the business requirements and implementation.
* Create Layout and Theme
* Asset Publisher and Structure and Template

**Environment:**

* Liferay 7.0-SP7 Bundle
* Setting up Liferay Server
* Tomcat Server 8.0.32
* Oracle 12C
* Java 1.8
* JQuery

**Tools:** SVN, GIT and Liferay Developer Studio.

# Project 13: DBS-Intranet-Portal (Singapore) Migration

**Time Duration of Project: 10-10-2018 to 30-11-2018**

**Team Size: 5**

**Description:**

BDS project had migrated from Existing System to DXP (SP1-7.0). DBS is some part CMS based, and Custom Hooks Portlets executed, I had migrated contents by Asset Publisher, Application Display Template, Structure and Template etc.

Main functionality of this project, Users account holder details read from Existing System CSV file and saved all users details in custom table, While users details had performed to curd operations as Add new Users details, delete to existing users details and update to existing users details operations to applyed on existing CSV file, All operations also had performed in custom database table. All operations had to performed into CSV file by Admin user.

Another thing, I had implemented customization to Document Media Library.

**Responsibilities:**

* Liferay Plugins development (Custom JSP Hook)
* Client-side rich UI development using JQuery and Ajax
* Built deployment, defect fixing and resolution.
* Performing deployment activity on various environments like DEV, TEST.
* Understanding the business requirements and implementation.
* Create Layout and Theme
* Asset Publisher and Structure and Template

**Environment:**

* Liferay 7.0-SP1
* Bundle
* Setting up Liferay Server
* Tomcat Server 8.0.32
* MySQL 5.7
* Java 1.8
* JQuery

**Tools:** SVN, GIT and Liferay Developer Studio.

### Integrating SSO/OpneAM/LDAP in Liferay

**Description:**

We have Integrated Liferay with SSP/Open AM and LDAP Configuration. How to do Database connectivity, how to do Jackrabbit configuration, Liferay Clustering, Load Balancing.

**Environment:**

* Liferay 6.2-GA6
* LDAP, SSO, Open AM
* My SQL 5.6

### Integrating LDAP in jBPM

**Description:**

**Open DAP** is a free suite of client and server tools that implement the **Lightweight Directory Access Protocol** (LDAP) for Linux/Windows. LDAP is use to access all authentication as real time functionality roles and users. In this integration we had created custom users and their roles are used to authorize to all real time implementation operations as jBPM project, BPMN Process and all kinds of assets with Kie workbench.

**Environment:**

* LDAP, SSO, Open AM
* BPM 6.1.1, Open LDAP 2.4, Apache Directory Studio 2.0, MySQL 5.6 and jboss-as-7.1.1.Final Server.
* LDAP integration in jBPM

**HOBBIES:**

I like watching Movies, Cricket.

**PERSONAL DETAILS:**

Name **: PANKAJ KUMAR SHARMA**

Date of Birth : 05-07-1986 (DD-MM-YYYY)

Sex : Male

Marital Status : Married

Nationality : Indian

(Pankaj Sharma)