

# Pankaj Rajput

## Application Architect - Documentum



29 years old

Documentum

Documentum D2 D2LS

Life Sciences

### CONTACT

✉ [panks.rajput@gmail.com](mailto:panks.rajput@gmail.com)

☎ +971 557754691

📍 Dubai

### ABOUT ME

OpenText Documentum Professional with 9+ years of experience in designing, developing, administrating and managing a diverse array of Documentum based systems for Life Sciences, Financial and Energy industries

Extensive experience in Documentum Content Server 5.3, 6.7, 7.0, 7.1, 7.2, 7.3, 16.4 Documentum D2 4.2, 4.5, 4.6, 4.7, 16.5.1 D2LS 4.0, 4.1, 4.2, 4.3, 16.4

## EXPERIENCE

### Documentum Consultant

L&T Infotech - Since November 2019



- ▶ Power and Energy domain knowledge
- ▶ Working closely with the business to understand the power transmission requirements.
- ▶ Designing and proposing the solution for current paper-based processes with respect to Documentum D2 platform.

### Application Architect

Cognizant - January 2018 to October 2019



- ▶ Working with business to understand the business landscape, designing the outline and proposing them the right solution.
- ▶ Developed the POCs for 3 solutions on Documentum D2 and showcase the feasibility of developing the fully functional solution.
- ▶ Works on analysing the requirements and provides the complete proposal/estimations.
- ▶ Resource planning and on-boarding the right talent to the team to support the upcoming work.
- ▶ Requirement gathering, designing the system and implementing the solution by following the business process.
- ▶ Performing unit and integration testing.
- ▶ Knowledge transfer to business and support on implemented changes/functionality.
- ▶ Onsite exposure to work directly with key business stakeholders.

### Senior Software Engineer

DELL EMC - April 2015 to October 2017



- ▶ Worked in LS Engineering as developer for EMC Life Sciences Solution for 4.0, 4.1, 4.2, 4.3 and 16.4 versions.
- ▶ Worked with project managers in finalizing business requirements.
- ▶ Finalizing the designs and writing design cards for the approved designs.
- ▶ Responsible for designing, developing, coding, configuring and documenting user requirements.
- ▶ Proposed automation framework using selenium for D2 automation.
- ▶ Worked in TestNG and Maven.
- ▶ Integrated annotation tool aRender and RPS with Life Sciences Solution.
- ▶ Developed utilities for Life Sciences solutions like D2 Context reorder utility, Java Installer.

### Senior Analyst Software Engineering

Accenture - September 2014 to April 2015



- ▶ Issue replication on development environment.
- ▶ Handling on-going application upgrade work which includes product installation, configuration changes etc.
- ▶ Developed web portal using jQuery to provide read-only access to Oracle Argus system.
- ▶ Handled Dev to UAT and UAT to Prod migration, installation.
- ▶ Integrated documentum platforms with annotation tools PleaseReview.

### Software Engineer

HCL Technologies - June 2011 to September 2014



- ▶ Worked in a team as a Developer, involved in hard core development in Java and Documentum.
- ▶ Worked on WDK customization according to requirements.
- ▶ Designing and development of the required areas, Impact analysis, Unit Testing and Unit-test case preparation and Review.
- ▶ Worked on TBOs, server method, DFC, DQL and managing Content Repository.
- ▶ Troubleshooting the customer and DEV issues.
- ▶ Code-migration and deployment process set for all the deployment and movement from one env. to the higher env.

## SKILLS

### Primary Skills

- ▶ OpenText Documentum Product Suites
- ▶ OpenText Documentum D2
- ▶ OpenText Documentum Life Sciences Suite (D2LS)
- ▶ JAVA/J2EE

### Domain

- ▶ Life Sciences
- ▶ Banking, Financial Services and Insurance
- ▶ Power & Energy

### Tools

- ▶ Operating System: Windows, Unix
- ▶ DB Tools: Oracle, MS SQL
- ▶ Eclipse, Ant, Maven, JUnit, TestNG, BuildCity
- ▶ Source Control: CVS, Perforce, Github
- ▶ Servers: Tomcat, Weblogic, JBoss

## EDUCATION

### Bachelor of Engineering

**Amity University**

2007 to 2011

Computer Science and Engineering