Mobile: +91 866 80 56974. <a href="https://www.linkedin.com/in/johnsylvesteribm/">https://www.linkedin.com/in/johnsylvesteribm/</a>
Email: jajohnsylvester@gmail.com

<a href="https://jajohnsylvester.w3spaces.com/">https://jajohnsylvester.w3spaces.com/</a>
<a href="https://johnsylvester.w3spaces.com/">https://johnsylvester.w3spaces.com/</a>

# John Sylvester Senior Technology Architect

### **Career Summary**

- ❖ 17+ years of IT experience [ IBM 2y , Wipro(8y), CTS(7y) ] with work experience in IBM Integration products.
- ❖ Primary experience: IBM MQ, IBM Integration Bus / IBM App Connect Enterprise.
- Secondary Skill: Devops SME across clouds, IBM Cloud Paks , IBM Datapower Gateway , IBM API Connect
- ❖ 20+ professional certifications across IBM , Azure, AWS, GCP, SAFe
- ❖ 70+ badges in the latest trends of the IT industry.
- Delivery of projects in Agile and Waterfall model.

#### **Competencies**

- → Good Knowledge of concepts: EAI , SOA, ESB, REST, API management , various Cloud environments , Microservices, Containers, Container Orchestration, Devops Technologies.
- → Working knowledge of Red hat Openshift.
- → Designed & implemented RESTful & Web Services in WMB / IIB / IBM ACE using ESQL, XSLT, Java.
- → Designed & implemented Services in WebSphere Datapower XI50 , XI52 using MPG, WSP.
- → Exposure to utilities: SOAPUI, XMLSpy, RFHUtil & working knowledge in databases: Oracle, DB2
- → Experienced in using Software configuration management tools: SVN, Git, GitLab, GitHub
- → Knowledge in the SDLC , Agile methodology using Kanban.

#### **Organization level Contributions**

- Technical audit panel for projects.
- Interview panel for lateral hire.
- Worked in SOWs.
- ♠ Active contribution in COE activities, RFPs for new clients.
- Training and mentoring of Entry Level Trainees.

#### **Awards**

- ★ Received "BU Capability Building: Celebrated Trainer Award" 2021.
- ★ Received "Best Performance Award" for successful delivery of projects

#### **Certifications Details**

https://jajohnsylvester.w3spaces.com/

https://www.credly.com/users/johnsylvesterhttps://www.credential.net/profile/johnsylvester462496/wallet

## **Attended Trainings and Courses**

★ D180 : Red Hat OpenShift I: Containers & Kubernetes

★ D280 : Red Hat OpenShift Administration II: Operating a Production Kubernetes Cluster

## **Professional Experience Summary**

| Role                                      | Compa<br>ny | Period  | Client   | Technologies  |
|---|-------------|---|----------|---|
| Sr. Architect                             | CTS         | Jul 2015- Present                             | Cigna    | IBM Integration Bus V10,IBM MQ , IBM BPM, Fico Blaze, Mainframe , Gitlab, Github, Udeploy, Jenkins, Gitlab CI, Jfrog Artifactory, Nexus Repository.             |
| Architect                                 | CTS         | Sept 2014 – Jul 2015                          | Boots    | IBM WebSphere Message Broker V7 ,IBM MQ , ESQL , Web Services, SOAP UI and AIX.   |
| Technical Lead                            | Wipro       | July 2012 – Aug 2014                          | ТЈХ      | IBM WebSphere Message Broker V8,IBM<br>WebSphere MQ V7,IBM Datapower<br>XI52,Java, XML, XSLT, Web Services, SOAP<br>UI and AIX                                  |
| Technical Lead<br>(Onshore)               | Wipro       | Mar 2012 – July 2012                          | Walmart  | IBM Datapower XI50, XML, XSLT and Web Services, SOAP UI, CVS  |
| Technical Lead<br>(Offshore /<br>Onshore) | Wipro       | July 2007 – July 2008<br>July 2008 - Feb 2012 | Michelin | IBM WebSphere Message Broker V5, V6,<br>IBM WebSphere MQ V5.3, V6, IBM<br>WebSphere Interchange Server V4.3, Web<br>Services, SOAP UI, Rational Clear Case, AIX |
| Developer -<br>Onshore                    | Wipro       | Dec 2006 – July 2007                          | Thames   | IBM WebSphere Process Server V6, IBM WebSphere MQ V6, Oracle, WebSphere Adapters, AIX.  |
| Developer                                 | IBM         | July 2004 – Aug 2006                          | Shell    | IBM WebSphere Interchange Server V4.3, IBM WebSphere MQ V5.3, Windows 2000 server.  |