

**Aishwarya Jadhav**  
Software Engineer  
B.E/B.Tech(Computer Science)

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#### OBJECTIVE

Smart working software professional having **3+ years** of experience on Spring Boot, Apache Velocity, Chi Framework, XSL, PySpark, Hibernate, JavaScript along with Web Technologies, UI Development and Database design. Having working experience with proven developing and organizational skills seeking a dynamic challenging opportunity by adding value through utilizing my knowledge and abilities that contributes to growth of a solid organization.

#### PROFESSIONAL SUMMARY

- ✓ **Having 3+ Experience as a Software Developer in the IT industry.**
- ✓ **Hands on experience in Web Technologies, UI Development and Database design.**
- ✓ **Hands on experience in Spring Boot, Apache Velocity, Chi Framework, XSL, PySpark, Hibernate, JavaScript**
- ✓ **Having basic understanding about SOAP UI, Postman, Dimensions, Putty, WinSCP, Apache Tomcat, Jenkins, GitHub, GitLab, Oracle SQL Developer**
- ✓ **Hands on experience in HMTL, CSS.**
- ✓ **Hands on experience in PostgreSQL and MySQL.**
- ✓ **Having basic understanding about SVN, Skywise, Slate Dashboard.**

#### WORK EXPERIENCE

- ✓ **Software Engineer in Lumen Technologies India, Bangalore from August 2020 to Till Date.**
- ✓ **Software Engineer in Altran India Pvt. Ltd., Bangalore from October 2018 to August 2020.**
- ✓ **Intern in Binary Bridge Technologies Pvt. Ltd., Pune from February 2018 to July 2018.**

#### TECHNICAL SKILLS

Operating System	Windows 7/8/10
Technologies	Spring Boot, Apache Velocity, Chi Framework, XSL, PySpark, Hibernate, JavaScript, HTML, CSS
Application/Web Servers	SOAP UI, Postman, Dimensions, Putty, WinSCP, Apache Tomcat, Jenkins, Oracle SQL Developer, GitHub, GitLab, SVN, Skywise
Databases	MySQL, PostgreSQL
IDE	Eclipse, Spring Tool Suite

## PROJECTS

- Project #1 :** *EBill Batch PDF Generator*
- Client :** *Lumen India*
- Duration :** *May 2021 to till date*
- Technologies/ Applications :** *Spring Boot, Hibernate, Apache Velocity, MySQL, Oracle SQL Developer, SOAP UI, Postman, Dimensions, Putty, WinSCP, Apache Tomcat, Jenkins, GitHub*
- Description :**
- 1) Creation and Deployment of new Production Server.*
  - 2) The PDFBATCH web service is used by Portal Users to generate their all types of bills in PDF format.*
  - 3) The PDF files generated are transmitted via secure FTP through a server which manages data download operation in Portal.*
  - 4) PDFBATCH sends out e-mail to the customer after PDF files are successfully generated.*
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- Project #2 :** *QBAT EBilling Service*
- Client :** *Lumen India*
- Duration :** *November 2020 to May 2021*
- Technologies/ Applications :** *HTML, CSS, JavaScript, XML, XSL, XSLT, Chi Framework, Dimensions, Putty, WinSCP, Apache Tomcat, Jenkins, GitHub*
- Description :**
- 1) QEPS is a web-service which provides EBill content to the client and allows QBAT workers to dispute calls on the EBill.*
  - 2) The application transforms the xml data to HTML using XSLT transformation*
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- Project #3 :** *LATEPS EBill Presentment Services*
- Client :** *Lumen India*
- Duration :** *August 2020 to November 2020*
- Technologies/ Applications :** *HTML, CSS, JavaScript, Apache Velocity, Chi Framework, GitLab*
- Description :**
- 1) The LATEPS web service provides an electronic (web-based) view of a customer's Out-of-Region (LATIS) bill.*
  - 2) It obtains data from Billing Data Server (BDS) in XML format and transforms it to HTML.*
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- Project #4 :** *Fault Message Repetition Dashboard*
- Client :** *Airbus India*
- Duration :** *October 2019 to March 2020*
- Technologies/ Applications :** *JavaScript, PostgreSQL, PySpark, Slate Dashboard, Skywise*
- Description :**
- 1) Fault Message Repetition Dashboard is designed and implemented using one of the Airbus tool Skywise-Slate Dashboard.*
  - 2) It is developed with the idea of health monitoring of aircraft where analysis is done on the datasets having data related to faults*

**Project #5** : **Functional Failure Analysis**  
**Client** : **Airbus India**  
**Duration** : **August 2019 to March 2020**  
**Technologies/** : **Go.JS, JavaScript, Spring Boot, Hibernate, HTML, CSS, SVN**  
**Applications**  
**Description** : **1) Functional Failure Analysis tool supports analyzing impact of fault in functional availabilities in different levels.**  
**2) It depicts the entered functional dependency tree and assists in analyzing functional dependency.**

**Project #6** : **Tool Development for Loadability**  
**Client** : **Airbus India**  
**Duration** : **December 2018 to February 2019**  
**Technologies/** : **D3JS, JavaScript, HTML, CSS**  
**Applications**  
**Description** : **1) Tool Development for Loadability provide an environment to plot layouts of aircraft, the shear graph and the CG graph**  
**2) The tool performs analysis on the data accessed through uploaded .csv file.**