CURRICULUM VITAE

SHAILENDRA KUMAR	**CONTACT ADDRESS:** Flat No-B-701, Indraprastha Awasiya Yojna, Ghaziabad - 201102 **Contact No.: +91- 9999501016** **E-MAIL: shailendra.chauhan21@gmail.com**

OBJECTIVE

To be a successful software professional by initiating ideas and implementing them through my analytical abilities.

PROFESSIONAL SYNOPSIS

- Overall 14+ Years total IT experience including more than 3+ year of experience in Microservices.
- Exp. in Java/ J2EE, Micro Services, REST API, Spring Boot, Mule Soft ESB, Oracle ATG, Hibernate, Scrum Master etc.
- Exp. In Database Oracle 9i, Postgress9.1, MySql5.1, SQL Server 2000.
- Worked on Windows, UNIX and Linux platforms.
- Experience in E-Commerce, CRM, BFSI and Governance domains
- Knowledge of Net Beans IDE, STS, Any point and Eclipse SDK.
- Experience of working in multi-tier architecture backed by technical and analytical skills.
- Energetic self-motivated team player. Proven ability to work in both Individual & team environments with positive result.
- Quick learner with ability to grasp new technology.

EXPERIENCE SUMMARY

Organization	Designation	From	To
Admiral India	Project Lead (Java)	13-June-2022	Present
HCL Technologies Limited	Sr. Technical Lead	30-Jan-14	25-May-2022
CORBUS INDIA	Sr. Software Eng.	6-Feb-12	6-Jan-14
BIRLASOFT INDIA LTD.	Sr. Software Eng.	16-Aug-10	20-Jan-12
FSL SOFTWARE	Software Developer	14-Jan-08	31-Jan-10
FNP	Ecom Support Executive	5-Dec-06	19-Dec-07

EDUCATION

2006-   **Master of Computer Application (MCA)** from Babu Banarasi das National Institute of Engineering and Technology (U.P Technical University), Lucknow.

2003-   **Bachelor of Computer Application (BCA)** from Institute of foreign Trade and management (M.J.P.R. U. Bareilly), Moradabad.

2000-   **Intermediate (U.P.Board)** from Govt. Inter College, Amroha.
1998-   **High School (U.P.Board)** from Govt. Inter College, Amroha.

CERTIFICATIONS
- Sun Certified Java Programmer (SCJP 5).
- Oracle ATG 10 Certified (OCP).
- Mule Soft 4 Certified developer(exp).

TECHNICAL SUMMARY

Application Server	Jboss 4.2, Apache Tomcat 5.5 Servers, Apache Solr Server 3.5, KARAF
Software	Toad, MS Visio 2000.
Database	MySql5.0, PostgreSQL8.1, Oracle10g, SQL Developer
IDE	Net Beans 6.5 Edit plus, Eclipse 3.1.2
Web Technologies	HTML, Java Scripting, Ajax, jQuery, CSS.
Operating System	Windows 2000/NT, XP, Window 11, Ubuntu
Technologies & Framework	MuleSoft 4, Spring Boot, ATG, Java, J2ee (ATG 9.0, JDBC, Servlet, JSP, JavaBeans, Struts 2.0, Hibernate, JPA, Jasper Report)
	Adobe CQ5, OSGi, Restful Web Services, REST API Cassandra, Hazel cast etc.

PROJECT DETAILS

Aug 2019 – Feb 2022
HCL Technologies
Client: KDP Business

KDRP exception handling to support and monitor multiple apps order and inventory processing for system. It is consolidating UI for the error in order processing. It is cross application communication architecture in Mule ESB for SAP, Seibel, Amazon, Knoxville, Drink works etc.

Roles and responsibilities:
- Involved in the development, design and implementation of application Components.
- Responsible for quality delivery within timelines as a senior resource.
- Resolving deployment issues and coordination with Operations for deploying services in production.
- Preparing and sending out the weekly status report to the client and HCL managers.
- Bug fixing of any error occurs during the SIT/UAT/Final Stage and Production.
- Customer interfacing for all technical discussion

Tools and Technology used: Microservices, REST API, Mule Soft 4, Any Point Studio, Cloud etc.

Jan 2014 – July, 2019
HCL Technologies
Client: AT&T

AT&T to support geography specific offers, which will be qualified by the user's zip code. These offers will include both automated bill credit offers for wireless customers and automated integrated offers on the IO framework enhancing functionality to filter offers by zip code for customer display and qualification.

Roles and Responsibilities:

- Application architecture design and implementation
- Gather new requirements for different modules, drawing out a plan for releases of the enhancements for the application requested by the users and planning work for subsequent releases.
- Interacting with business analyst or client SME's to understand the requirement.
- Creating new tech design docs for new enhancements in the existing system.
- Creating high level and low-level design for new enhancements in the existing system.
- Develop ecommerce-based applications using ATG Commerce, ATG DAF and Adobe CQ.
- Develop and reuse components created using Adobe CQ.
- Responsible for quality delivery within timelines as a senior resource.
- Bug fixing of any error occurs during the SIT/UAT/Final Stage and Production.
- Responsible for review the tech design and code done by offshore team.
- Regular interaction with the offshore team manager/leader to resolve the technical/requirement issues.
- Interacting with onsite and offshore team in resolving their problems.
- Using the move-up process to ensure work is reflected in production systems.
- Resolving deployment issues and coordination with Operations for deploying services in production.
- Preparing and sending out the weekly status report to the client and HCL managers.

April 2013 – Jan 2014
Corbus India Pvt. Ltd.
Client: Reed Elsevier

Reed Elsevier is a world leading provider of professional information solutions in the Science, Medical, Legal, and Risk and Business sectors. Reed has hosted multiple solutions for its client base using the ATG Ecommerce platform on which rests the eCaaS (ecommerce as a Service) Application framework. Many of the solutions provided by Elsevier are built around the eCaaS platform utilizing its shared services. The Support assignment for Elsevier comprises of providing support to issues raised by various stakeholders on these applications and the core platform.

Roles and Responsibilities:
- Customer interfacing for all technical discussion
- Issue resolution for BCC, CSC and Fulfillment Modules
- Maintain of Content Administrator
- Maintenance of Cert (Staging), SIT environments for various development and support teams
- Production data uploads for various applications across geographical locations ○ Team Handling and Project Tracking

Environment: ATG 9.0, Oracle 9i

June 2012 – March
2013Corbus India Pvt. Ltd.
Client: Joann Stores

The customer is a leading specialty retailer for fabric, patterns, crafts, seasonal products and other merchandise in the US. Their application has been developed using ATG Ecommerce platforms with a high level of customization. We are providing technical support in terms of issues fixing and enhancements of their existing E-Commerce site www.joann.com

Roles:
- Customer interfacing for all technical discussion.
- Developed Java/ATG Software Components.
- UI modification for iPod. Added some functionality for iPod.
- Responsible for technical design and deliveries.
- Written Jsp's pages using OOTB ATG Components, DSP tags and JSTL tags for rendering result's on user interface.
- Worked on ATG Personalization, Shopping Cart, Add multiple Gift Card functionality,
- Creating and customizing repositories, writing new form Handler and droplet according to project requirements and integrated various third-party services with application. ○Fixing high level and critical bugs in the application.

Environment: ATG 9.0, Oracle 9i

Feb 2012 – Apr 2012

Corbus India Pvt. Ltd.

Client:

Channel 4 is a very big United Kingdom based organization in media and news segment. They also have food section which they provide recipes information from his web site. Like what is ingredient will use, what is the quantity we will. Using this we can plan a meal chart for whole weak. And also, we can prepare a meal according to member size. Another feature of this, it crawls the available product in stock from his own online store or his supporting online stores. We can also make wish list and favorite list for a particular day or weak.

Roles and Responsibilities:
- Requirement analysis and understanding the functionality.
- Analysis the requirement and need.
- Requirement gathering with client and client-side coordinator.
- Prepare & designed mockups and POC.
- Analysis and design the database table.
- Coding and development.

Environment: Core Java, Struts 2.0, Eclipse, Tomcat 5.5, My SQL, Hibernate 3.0, spring 3.0, Apache Solr 3.5

March 2011 – Jan 2012
Birla Soft

Client: Central Board of Excise and Custom, Government of India.

Risk management is the application of managing policies procedures and practices to the tasks of identifying, analyzing, assessing, treating and monitoring risk. It is a logical and systematic process, which can be used when making decisions to improve the effectiveness and efficiency of performance. It means identifying and taking opportunities to improve performance as much as it means taking action to avoid something going wrong. This Risk Management System is for processing imports as well as exports consignments for identifying the risk. The Bill of Entry/ Shipping Bill or Import General Manifest (IGM) (document) / Export General Manifest (EGM) is filed into the ICES from the Service Centre (or remotely through ICEGATE). Database for Risk Management Application Software will be maintained at two levels namely Local Port (LRM) & Central Location (NRM). LRM is mirror image of NRM. The RMS application is deployed at multiple locations and all location users directly interact with LRM. Admin and NRM users have direct interaction on NRM database. NRM and LRM will automatically synchronize the profile database as well as BE/SB and IGM/EGM databases.

Roles:
- Requirement analysis and understanding the functionality.
- Provide efficient and optimize solution for Risk and Target hit.
- Provide System Architecture design of the application and integration design with other system.
- Design Database.
- Design background process for entire corridor hitting, NRM and LRM database.

Environment: Core Java, Struts, Eclipse, Tomcat 5.5, Oracle 9i, PL/SQL, TOAD.

Jan 2011 – March 2011
Birla Soft
Client: Birla Soft GDC
Description

We have developed a tool for Data Classification. It's a Birla soft GDC internal requirement and it classifies the open office document if there is no classification like Test 1, Birla Soft GDC (internal, public, private) etc. It prevents the without classify document and it also work on printed document. With the help of this application we can classify the entire document on machine.

Roles and Responsibilities:
o   Requirement Analysis and problem understanding.
o   Coding and prepare for UAT with user.

Environment: Net Beans 6.5, java and open office sdk.

Sept 2010 – Dec 2010
Birla Soft
Client: Fortune 5 Company
Description

I had worked for Fortune 10 client in Banking and Financial domain. Developed a tiny application for internal reporting purpose in graph format like Bar chart, Pie Chart and Line Chart. With the help of this application we can easily check the whole year performance. And there is one major advantage of this application is that we can whole year presentation also on single click.
Roles and Responsibilities:
o   Analysis the requirement and need.
o   Requirement gathering with client / client-side coordinator.
o   Prepare & designed mockups in html.
o   Analysis the database table from predefined database for database schema.

Environment: Eclipse 3.2, Jsf, Jsp, Java, spring, JavaScript, Oracle 9i, Windows XP etc.

AUG.   2009   –   JAN
2010MediSalesReportClient:
FSL Software Tech. Ltd.
Description

*Medisalesreport*is a **CRM**product of pharmacy or medical industries and it is useful tool for organizations that havemulti-location MR, ABM, RBM or organization where MR follow-up with doctor, stockiest and chemist. FSL's MediSaleReport System is designed to automate the sales process tabulate important doctor call data – M.R. wise, region wise, product wise etc to enable information for the sales people to track doctors, stockiest, chemist and enhance sales. The system also enables the organization to standardize the sales process and control all information and Medical Representatives and ABM or RBM on a real time basis.

Roles and Responsibilities:
o   Client interaction for user training.
o   System analysis.

- Coding mostly in all module and reports.
- Customization as per client requirement for daily work sheet.

Environment: Net Beans 5.5, Struts 1.1, jsp, PostgreSQL 8.1 etc.

JAN 2008 – JAN 2010
Frontline SSM (Frontline Sales and Service Management)
Client: FSL Software Tech. Ltd.

Description
Frontline SSM is a **CRM** product and it is useful tool for organizations that have multi-location salespeople ororganization where sale requires follow-up. FSL's sales and Service Management System is designed to automate the sales process and to generates leads tabulate important sales call data – employee wise, region wise, product wise etc. to enable information for the salespeople to track leads and enhance sales. The system also enables the organization to standardize the sales process and control all information and activities of sales and salespersons on a real time basis.

Roles and Responsibilities:
- Client interaction for user training.
- Develop a personnel message system through system with senior junior conditions.
- Make a graph report like pie chart, 2d, line chart etc.
- Change look and feel of report using Display Tags and provide export data facility in. EXCEL, .PDF, .CSV etc.
- Add Competition Module in product and Competition reports.
- Add Complaint Closed by option in Complaint Update Module.
- Creation of sales call as an intimating step for future business with the help of Sales Call Module.
- Creation of Product Funnel Report according to Sales Call status.
- Add a RSS feed in for news and update information on daily basis.
- Keeping track of Order on the site by Administering Order Module.
- Making reports printer friendly.
- Worked Search Engine Optimization.

Environment: Net Beans 5.5, PostgreSQL 8.1, jsp, Display Tag report, jdbc, etc.

PERSONAL DETAILS

Date of Birth	: May 21, 1984
Languages	: English, Hindi
Marital Status	: Married
Gender	: Male
Nationality	: Indian
Passport Validity	: 2017
Visa	: Valid B1

Declaration: -

I hereby declare that all the information furnished here is true to best of my knowledge and belief. I assure you to serve my best in your organization.
Place: Noida

Date:

(Shailendra Kumar)