

BRAJESH CHAUDHARY

Email:cbrajesh55@gmail.com | **Mobile:** +91-7505231057

Career Objective:

- To secure a challenging position with a dynamic and leading organization where I can effectively contribute my skills as AWS, Microservices, Spring boot, Java/J2EE Developer. Possessing competent Technical Skills.

Summary:

- I have **8+ years** of IT experience in Analysis, Design and Development of various Internet Applications using Java, J2EE Technology.
- Expertise on hosting application in cloud like (AWS Ec2, AWS S3, AWS IAM).
- Expertise in Spring boot with Microservice Architecture.
- Expertise in OOPs, Collection Framework, Multithreading and Exception Handling Concepts.
- Experience in Java 8 Lambda, Streams API's.
- Experience in developing web applications using Spring Framework.
- Expertise in RESTful web services using Spring MVC.
- Expertise in Web/Application servers like Tomcat 8.x and JBoss.
- Good experience in using Git repositories.
- Well-versed in working with IntelliJ and Eclipse IDE
- Good knowledge on Agile software development methodology.
- Good in DSA, Analytical and Problem-Solving skills.

Professional Experiences:

| Company | Designation | Domain | Duration |
|--|-----------------------|---------------------|-----------------------|
| Wipro Services Pvt Ltd | Team Lead | e-Commerce | Oct-2022 To Sep-2023 |
| PWC (SDC) Pvt Ltd. | Senior Associate | Healthcare | Sep-2020 To Oct-2022. |
| Capgemini Services Pvt Ltd. | Consultant | Healthcare | Apr-2019 To Oct-2019. |
| Tech Mahindra Services Pvt Ltd. | Sr. Software Engineer | Risk and Compliance | Aug-2017 To Nov-2018. |
| Valent Software And Consultancy Pvt Ltd. | Software Engineer | Banking Domain | Apr-2014 To Aug-2017. |

Technical Skills and Tools:

| Technical Skills | Experience |
|-------------------------------|--------------------------|
| Languages | Java, Mule Soft |
| J2EE | Servlet, JSP, JDBC |
| Application Framework | Spring, Spring boot |
| ORM Tool | Hibernate |
| Database | Oracle 12c, NoSQL |
| Web/Application Server | Tomcat 8.x and Jboss 5.2 |
| Building Tools | Maven |
| IDE | IntelliJ and Eclipse |
| Logging Tool | Log4j |

| | |
|-------------------------|---|
| Repository | GIT and SVN |
| Operating System | Linux and Windows |
| Bug Tracker | JIRA, HP Project, and Portfolio Management Center |

Project Profiles:

1: e-Stamping:

| | |
|-------------------------|--|
| Company Name | Wipro Technologies Pvt Ltd. |
| Duration | Oct-2022 To Sep-2023 |
| Team Size | 10 |
| Architecture | Microservices, Spring boot |
| Technologies | DSA, HLD, LWD, AWS, Spring boot, Microservices, Docker, Kubernetes, Core Java, Oracle 12c, NoSQL Splunk, Spring Security, Spring Cloud, Kafka, JIRA, Git, Swagger and Maven. |
| Description | <p>e-Stamping is a web-based application and a secured way of paying non-judicial stamp duty to the government. e-Stamping is currently operational in the all states of India. The wide network and focus on technology. SHCIL is the only Central Record Keeping Agency (CRA) appointed by the Government of India. The CRA is responsible for user registration, Impress Balance Administration and overall E-Stamping application operations and maintenance. CRA will appoint ACCs who will issue certificates to the clients at their counters.</p> <p>There are ACC authorized centers from respective state governments. In case of Karnataka, commissioner of stamps [1] issues license to co-operative and credit co-operative societies, who are authorized to sell e-stamps. There are various online e-commerce portals like VATA e-stamp and rental agreements [2], which sell e-stamps online and deliver them at the door step for one or more states.</p> |
| Responsibilities | <ul style="list-style-type: none"> Follow agile iterative development model for implementing a new feature. Design, development and testing under JIRA and GIT. Engaged in code and design reviews. Engaged in requirement gathering and analysis. Engaged in code and design reviews. |

1: BCBSM(Blue Cross Blue Shield of Michigan):

| | |
|---------------------|--|
| Company Name | PWC SDC Pvt Ltd. |
| Duration | Sep-2020 To Oct-2022 |
| Team Size | 15 |
| Architecture | Microservices, Spring boot |
| Technologies | DSA, HLD, LWD, Spring boot, Microservices, Spring Cloud, Spring Batch, Restful API, Java 8, Oracle, Kafka, JIRA, Git, TDD, Swagger and Maven. |
| Description | <p>Blue Cross Blue Shield of Michigan and its HMO subsidiary, Blue Care Network, will continue to offer a wide range of affordable health insurance choices to Michigan individuals and families, Blue Cross received approval from state and federal regulators to offer 44 product options at a variety of competitive price points.</p> <p>"Blue Cross continues to be the only health plan to offer coverage in all 83 Michigan counties, something, We are committed to making sure every Michigan resident has access to health insurance that meets their health and financial needs, regardless of where they live in the state."</p> <p>With 16 insurance companies filing to do business on the Marketplace.</p> |

| | |
|-------------------------|--|
| Responsibilities | <ul style="list-style-type: none"> Follow agile iterative development model for implementing a new feature. Design, development and testing under JIRA and GIT. Engaged in code and design reviews. Engaged in requirement gathering and analysis. Engaged in writing restful api to expose Michigan services. Engaged in code and design reviews Engaged in client interaction |
|-------------------------|--|

2: Siemens Healthineers:

| | |
|-------------------------|---|
| Company Name | Capgemini Services Pvt Ltd |
| Duration | Apr-2019 To Oct-2019 |
| Team Size | 35 |
| Architecture | Spring |
| Technologies | Core Java 1.8, Spring, Hibernate, Oracle12.x, Type, XML, JSON, RESTful, Tomcat8.x, DSA, TDD and Maven. |
| Description | A leader in medical technology, Siemens Healthineers is constantly innovating its portfolio of products and services in its core areas of diagnostic and therapeutic imaging and in laboratory diagnostics and molecular medicine. Siemens Healthineers is also actively developing its digital health services and enterprise services. To help customers succeed in today's dynamic healthcare marketplace, Siemens Healthineers is championing new business models that maximize opportunity and minimize risk for healthcare providers. |
| Responsibilities | <ul style="list-style-type: none"> Follow agile iterative development model for implementing a new features. Design, development and testing under JIRA and GIT. Creating Restful web services, which consumes by Front-End. Engaged in code and design reviews. Engaged in requirement gathering and analysis. Responsible for complete work on time and bug free delivery of the application. |

3: eGRC:

| | |
|-------------------------|--|
| Company Name | Tech Mahindra Pvt Ltd |
| Duration | Aug-2017 To Nov-2018 |
| Team Size | 25 |
| Architecture | MVC, Mule Soft. |
| Technologies | Core Java, Servlet, JSP, Mule Soft, Hibernate, RESTful, apache-tomcat server, Maven and TDD |
| Description | eGRC – Enterprise Governance Risk and Compliance is a product developed under Risk and Compliance domain. Product is used for internal auditing process and has been used by more than 500 clients across the globe. Product is being re written with Spring Boot, Web services, Spring framework and Mule Soft(3.9). Product includes Auditing, Compliance and Reporting of internal auditing of an organization. |
| Responsibilities | <ul style="list-style-type: none"> Use agile development methodology to suit the client's specific requirements with specific functionality. Design, development and testing under subversion and GIT. Developing end to end Smart form module using Restful web services and Spring. Used different mule connectors (File Connector and Http/Https) Responsible for complete on time and bug free delivery of the application, including in team and client communication. |

4: OFSLL:

| | |
|-------------------------|--|
| Company Name | Valent Software And Consultancy Pvt Ltd. |
| Duration | Apr-2014 To Aug-2017 |
| Team Size | 15 |
| Architecture | MVC |
| Technologies | Core Java, Spring-MVC, Hibernate, JSP, Oracle11g, Jboss-5.2 and maven tool etc. |
| Description | OFSLL is an end-to-end lending and Leasing solution from origination into servicing and through collections. Oracle Financial Services Lending and Leasing provides comprehensive servicing capabilities for loan, lease and line of credit products on a single platform, with three vital take home benefits – reduced operating costs, improved customer service and enhanced efficiency of your servicing operations. |
| Responsibilities | <ul style="list-style-type: none"> • Programming to initiate and improve program execution and functionality. • Preparation of test cases based on Functional specifications given by client. • Worked with Business Users and Functional Analysts to translate Business Requirement • Perform different test cases to ensure good performance. • Involve fixing bug in production. |

Qualifications:

| Education | School/College | Board/University | Year |
|------------------|---|---|-------------|
| MCA | IITM, Gwalior, M.P | RGPV, Bhopal, Madhya Pradesh | 2010 - 2013 |
| BCA | SGM College, Mathura, U.P | Dr. Bheem Rao Ambedkar Univ, Agra, U.P | 2007 - 2010 |
| 12 th | Shri Diwan Singh Inter College, Mathura, U.P | UP Board | 2007 |
| 10 th | Shri Diwan Singh Inter College, Mathura, U.P | UP Board | 2005 |

Personal Information:

Date of Birth: 05-Jul-1990
 Gender: Male
 Marital Status: Married
 Nationality: Indian.
 Permanent Address: 1st main, NGR layout, Roopena Agrahara, Bangalore-560068

Personal Strengths:

Smart working, reliable, flair for teamwork, honest, disciplined, punctual