

Summary:

- O Having total **7.7 years** of IT experience in with thorough specialization in software development, Application Designing and Unit Testing as a Java Support.
- **3.4 year** of experience of Software Development in Core Java , Struts 2.0, Hibernate 2.0, Restful Web Services from Jan 2015 to Jan 2018.
- O 1+ year of experience of Java Developer, and Hibernate from June 2021 to till date.
- O Certified in Web Designing and Publishing Assistant.
- O Experience with Tata Consultant Services, Pune from 12th June,2021 to 31st Dec 2021 as Support Engineer with payroll company Braincapitol Technologies.
- O Experience with Tata Consultant Services, Pune from 1st Jan,2022 to till date as Java Developer with payroll company Braincapitol Technologies.
- O Experiences with Encore Software Solutions, Karad as **Software Development(Java)** from Jan 2015 to Jan 2018 as well as in same company as **Web Designer** also from Feb 2018 to May 2021.
- Learned to value commitment, goal setting, time bound and result oriented mission as well as initiatives.
- A Cooperative and supportive colleague, able to work autonomously or as part of dedicated and professional team committed to providing quality customer care.
- **O** Dedicated, self-driven, focused and result oriented always one step ahead of challenges.
- Involved in all phases of project just like requirement analysis, designing, coding, unit testing, documentation.
- O Ability to learn new technology and process rapidly and implemented in project.

Technical Skills:

O Technology: Core Java, Spring, Java 7/8

• Framework: Spring Boot, Micro Services, Restful Web Services, Spring MVC, Hibernate 2 and Struts 2.0, Bootstrap, Angular, AWS, Kibana, SOAP UI, Postman, JIRA.

O Scripting: JavaScript, JQuery, HTML, HTML5, CSS3.

O Database: MySQL, SQL, Oracle.

O Tools: Eclipse, Adobe Dreamweaver, Adobe Photoshop, Jira, DevOps.

O Servers: Apache Tomcat, AJAX.

O S known: Microsoft Windows 10, Linux Ubuntu.

Professional Experience

Project I:

O Project : Leasing Source(Bank of Montreal)

O Type : Introduction / Documentation / Services / Development



O Environment : Java , Spring boot, Git , Microservices, Postman, JIRA, SQL

O Duration : Jan 2022 to till date

O Role. : Java Backend Developer

Description: It is Canada Bank project. Application developing, building and deploying in bitbucket and bamboo. Testing UI section. Attend in-person meetings with clients to analyse, troubleshoot and diagnose problems. Testing doing by Junit test. Creating Jira ticket.

Project II:

O Project : Smartcore project of Bank of Montreal

O Type : Introduction / Documentation / Services

O Environment : Java ,AWS, Kibana, SOAP UI
O Duration : June 2021 to Dec 2021

O Role. : Support Engineer

Description: Attend in-person meetings with clients to analyse, troubleshoot and diagnose problems. Respond to customer inquires and assist in troubleshooting and resolving challenges. Activity update, maintain and monitor all aspects of computer networks.

Project III:

O Project : Dance Academy

Type : Introduction / Documentation/ServicesEnvironment : HTML5, CSS3, Bootstrap,MySQL,AWS

O Duration : Oct 2020 to May 2021

O Role : Backend Developer and Designing

Description: Dance academy is the static website, here we are showing the information about academy, whole information about class, full detail about type of dance, information about choreographer. The Choreographer wants to update the batches in website and the reminder of batches Conducted should be given on text messages.

Technologies: Windows 10,HTML5,CSS3,Bootstrap,AWS,MySQL,Json.

Roles & Responsibilities: Worked as a Backend Developer, major work is enhancement and bug fixing. Worked on enhancement like implementing there database and reports. Also resolved the issues of client which was held after viewing the website.

Project IV:

O Project : Valuation Report System for Banking PurposeO Type : Introduction / Documentation/Services



O Environment : HTML5, CSS3, Bootstrap,MySQL,JavaScript.

O Duration : May 2019 to Nov 2019

O Role : UI Developer and Designing

Description: Valuation report system is the dynamic website, here we are showing the information about valuator, whole information about valuator and his work done. In this website he shows his experience of his work done, detail about what and how he work.

Technologies: Windows 10,HTML5,CSS3,Bootstrap,Angular, MySQL.

Roles & Responsibilities: Worked as a UI Developer and designing, major work is enhancement and bug fixing. Worked on enhancement like implementing there database and reports. Also resolved the issues of client which was held after viewing the site. Worked on maintaining the database which is related to clients.

Project V:

O Project : Dr. Ved Phathak Online Appointment SytemO Type : Introduction / Documentation/ Appointment

O Environment : HTML5, CSS3, Bootstrap, JavaScript.

O Duration : June 2018 to Dec 2018

O Role : Web Designing

Description: Dr. Ved Phathak website is a static website. In this website, there is a detail about the doctor and till now his work experience. In this site, patients can take and book the appointment.

Technologies: Windows 10,HTML5,CSS3,Bootstrap,Javasript,Jquery.

Roles & Responsibilities: Worked as a designing, major work is enhancement and bug fixing. Worked on enhancement like implementing there reports. Also resolved the issues of client which was held after viewing the site. Worked on maintaining the website which was held queries to related to client.

Project VI:

O Project : Gaurav Traders Inventory And Embedded System

Type : Development/ Testing / DocumentationEnvironment : Java , Spring , Linux, MySQL, Hibernate

O Duration : Jan 2017 to July 2017

O Role : Backend Developer and Designing

O Operating system. : Linux Ubuntu

Description: Gaurav Traders project is mainly focusing on inventory management. Gaurav Traders maintains all stocks of products, records of supplier and clients and also maintains all reports. Based on these reports, Gaurav Traders's owner take decisions on purchase order from supplier. It was done by MVC architecture style.



Technologies: Spring MVC, LINUX, REST, Java, MySQL, Hibernate, Apache Tomcat, Bootstrap, JavaScript.

Roles & Responsibilities: Worked as a Backend Developer, major work is enhancement and bug fixing. Worked on enhancement like implementing there database and reports. Also resolved the issues of client which was held after deploy project.

Project VII:

O Project : R.K.Constructions Inventory System.

O Type : Development/ Testing / Documentation/Maintainance

O Environment : Java, Spring, Linux, MySQL, Hibernate

O Duration : Sept 2015 to April 2016

O Role : Backend Developer and Designing

O Operating system. : Linux Ubuntu

Description: R.K.Constructions is an organization that monitor for on premise, cloud or hybrid infrastructure for their client base. This Project is made for client for maintaining labour records, material used for construction, employee records. And this project is web based application software.

Technologies & Frameworks: Spring, Linux, Java, Hibernate, MySQL, Apache Tomcat, Eclipse, Bootstrap.

Roles & Responsibilities: Worked as a senior backend developer for this project. Worked on enhancement and support for Different modules of R.K.Construction micro services. Created the documents using Confluence pages. Installed CentOS on windows machine and deploy the whole setup of LM in CentOS.

Project VIII:

O Project : Accounting And Inventory System.

O Type : Development/ Testing / Documentation/Maintainance

O Environment : MySQL, Java, Struts 2.0, Hibernate 3.0, Spring.

O Duration : 10 MonthsO Role : DeveloperO Operating system. : Linux Ubuntu

Description: In this inventory system records are maintained of hardware stuffs, billing system etc. The system maintained the records of supplier, customers, products, hardware, products etc. In this system daily records are maintained and at the end of month reports are made for admin as well as it also show reports of yearly.

Technologies & Frameworks: Hibernate, Linux, Strut 2.0, MySQL, Java, Tomcat, JavaScript.



Roles & Responsibilities: This is the web based application. In this application, we can maintain our daily transactions and keep records of daily, weekly, monthly and yearly. Hardware products and software products are maintained in stock. Supplier details and transaction are maintained.

Project IX:

O Project : Wine Shop Inventory System.

O Type : Development/ Testing / Documentation

O Environment : MySQL, Java, Struts 2.0, Hibernate 3.0, Spring IOC.

O Duration : 8 Months

O Role : Full Stack Developer

O Operating system. : Linux Ubuntu

Description:

The goal of this product is to help the organization to maintain quantity of wines and customer and also stock maintainance. User is one who maintain and registered more then two users for manintaing by manager and also entering records through who takes orders from customer. Admin then uses that feedback to improve their services.

Technologies & Frameworks: MySQL, Java, Struts 2.0, Hibernate 2.0, JavaScript, MVC Framework, Tomcat.

Role and Responsibilities: Coding, testing and deployment of developed modules and entire software. To design the documents and maintain test case documentation. To carry the unit testing of the application. Enhancement, bug fixing, unit testing, requirement understanding. Created different records in the database as per business Analysis of Business Requirements and Technical requirements.

Education

- M.C.A. from YMIM College, Karad, Bharati Vidyapeeth Deemed University.
- B.C.A. from YMIM College, Karad, Bharati Vidyapeeth Deemed University.