

CURRICULAM-VITAE

Vinayak Parshuram Patil

Email: vinayak.mca@hotmail.com

Ph: 91-9004655502

Objective

Seeking to handle increasing responsibility and challenging assignments to harness my software development, to update my knowledge and achieve recognition, also want to make significant contribution to employer's organization.

Summary

- Java Web Developer having **13 Years of experience** in web development on technologies including **Java, JSP, Servlet, Struts, Spring, JDBC, Tomcat Server, Ajax, Oracle, JavaScript, JQuery, HTML and CSS** on Windows platform.
- Working in **Axis Bank Ltd** on BBPS platform using Spring Boot, microservices, Oracle technologies.
- Major **role/responsibility** includes product development, Unit and Integration testing and product support.
- Good debugging skills.

Technologies I've Worked

Operating Systems	Windows 10 / Ubuntu
Java Technologies	Java, J2EE(JSP, Servlet, Struts, Spring)
Databases	MS SQL Server 2005, Oracle 19c, Mongo DB, PostgreSQL
GUI	HTML, CSS, Angular, JavaScript
Java IDE Tools	Eclipse
Server Tools	IBM WebSphere

Work & Project Details

Working Organization & Designation: Axis Bank Ltd @ Andheri Mumbai (Sr. Manager)

Total Experience: 11 Months (Sep-2022 – till date)

Project

OPEX COU (AXIS BBPS)

OPEX COU is one stop payment solution providers to ease customer needs and avail facility to pay all kind of utility bills (prepaid / postpaid) at one desk. The payment process can be through various channel Bank Debit/Credit Card or Customer bank Account or pay later. Customer can also choose Auto Pay option in which utility payment is auto paid at specific time of interval. Customer can also review payment history for the same.

Environment: JDK8, Spring Boot, microservices, Oracle 19c and Tomcat 8.0

Responsibilities: Product Development and Support, Unit Testing.

Working Organization & Designation: Sterlite Technologies @ Kurla West Mumbai (Lead Developer)
Total Experience: 9 Months (Nov-2021 – Aug-2022)

Project

Intellza

Intellza is a Data analytics platform , where data have been transformed and filter and present to customer to review present status of business , customer can make decision to transform his business base on analytics platform

Environment: JDK 1.8, Spring Boot Framework, MongoDB , Maven, AngularJS, HDFS, Spark

Responsibilities: Product Development and Support , Unit Testing.

Worked Organization & Designation: 81Tech Pvt. Ltd @ Andheri(W) Mumbai (Sr. Java Consultant)
Total Experience: 4 Month (Jun-2021 – Nov-2021)

Project

Kooku App (Web Series / Short movies Streaming platform)

Kooku App Basically designed to provide smooth video play experience in android and web version. Kooku App enabled user to register it self to continue to watch favorite web series or movies on subscription basis, App also give notification to customer for upcoming series and videos.

Environment: JDK 1.8, Spring Boot Framework, MongoDB , Gradle, and Tomcat 8.0

Responsibilities: Back End Product Development and Support , Unit Testing.

Worked Organization & Designation: Billdesk @ Andheri(W) Mumbai (Sr. Java Developer)
Total Experience: 7.2 Years (Mar- 2014 – Jun-2021)

Project

Online Utility Payment System (Billdesk)

Online Utility Payment System is web based application in which we provide customer to pay their all kind of utility bills At one desk. The payment process can be through Bank Debit/Credit Card or Customer bank Account. Customer can also choose Auto Pay option in which utility payment is auto paid at specific time of interval. Customer can also review payment history for the same.

Our Clients - All national and private sector banks

Environment: HTML, JDK 1.5 and 1.8, JSP, Servlet, Spring MVC Framework (Struts Based), JavaScript, Oracle 9/10g and Tomcat 5.0

Responsibilities: Product Development and Support , Unit Testing.

Worked Organization & Designation: Financial Technologies @ Chakala Andheri , Mumbai (Java Developer)
Total Experience: 9 Months (April- 2013 - Jan-2014)

Project

ODIN (Financial Technologies India Ltd)

ODIN is web based application. It's basically designed for Trading in share market. We have our own exchange server (**MCX**), Trader and broker trade their order in share market through MCX Exchange using ODIN Application. Hence its provide gateway to Broker or Client to entered into shared market.ODIN performs automated operations on various part of applications (depending upon test cases) By using Core Java and RFT API to access UI elements of other applications. This also includes generation of simulated system data to check with actual system data.

Our Clients - All national and private sector banks

Environment: HTML, JDK 1.5, RFT API ,SQL Server 2005

Responsibilities: Understanding Working Model of Current system, Code Structure & Database Design, Development & Testing.

Worked Organization & Designation: Crisil Ltd @ Powai ,Mumbai (Java Developer)
Total Experience: 2 Years (April- 2011 - April-2013)

Project

RAM Model (Risk Assessment Model –Crisil Ltd)

Risk Assessment Model is web based application. It's basically used to give rating standard for a borrower or companies bases on financial factor and company financial situation and turnover. It's an financial application use by bank to give rating to the companies and then company can claim for loan processing to bank depends upon rating.

Our Clients - All national and private sector banks

Environment: HTML, JDK 1.6, JSP, Servlet, KDF Framework(Struts Based), JavaScript, Oracle 9/10g and Tomcat 5.0

Responsibilities: Product Development and Support , Unit Testing.

Worked in Organization & Designation: Samyak Software @Borivali ,Mumbai (Junior Java Developer)
Total Experience: 1.5 Years (Nov-2009 - Apr 2011)

Project

Gem Kiran - India

This Web-Based application is for Diamond and Jewellery, Finance and Trading Management System. This is an "Inventory and Finance System" software. . It consists online Diamond cart system for Customer to book online diamond. Also it consist in-house diamond processing system. The main modules are purchase, sale and consignment.

Our Clients - Kiran Gems Ltd ,Mumbai

Environment: HTML, JDK 1.5, JSP, Servlet, JavaScript, MS SQL Server 2005 and Tomcat 5.0

Responsibilities Product Development with support , Unit Testing.

Educational Qualification

Qualification	University/Board	Institute	Year	Percentage
MCA	Mumbai University	IMCOST College, Thane	2008	58.60 %
B.C.S. (Comp. Sci.)	Shivaji University	Kala Vidyalaya , Kolhapur	2005	59.13 %
H.S.C	Mumbai University	Thakur College,Kandivali	2001	47.67 %
S.S.C	Mumbai University	Nandadeep Vidyalaya, Goregoan	1999	60.13 %

Personal Details

Address	:	Flat No : 705, ‘C’ Wing , Santosa Park,Ekta Parksville, Narangi Bypass Road, Chikhaldongari , Virar West, Mumbai- 401 303
Date of Birth	:	07th June 1983
Sex	:	Male
Nationality	:	Indian
Marital Status	:	Married
Languages Known	:	English, Hindi, and Marathi
Hobbies	:	Reading Books, Listing Music & Playing Cricket etc.

The skills and experience listed above are makes me to well fit for desired position, it would be great if you give me an opportunity to explore the things in detail. Thank you for time and effort you take in reviewing my application.

Thanks & Regards,
Mr. Vinayak Patil.