

Curriculum Vitae

Name : Sachin
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Career Objective:

- My stated objective and focused approach is to work in an organization where I can acquire knowledge, fully utilizes my skills and get global work exposure. I see myself innovative and optimistic.

Educational Qualification:

- 2019 M.C.A from Amity University with 60%.
- 2013 B.C.A from Punjab Technical University with 72%.
- 2009 12th from NIOS Board with 57%.
- 2007 10th from CBSE Board with 48%.
- I have completed 2013 in Java training from HCL training institute, Delhi.
- Six months diploma in computer applications – MS-Office Word, Excel, PowerPoint & Access in 2009.

Training and certifications:

Programming Languages : Core Java (Objects, Inheritance, Encapsulation, Polymorphism, Abstraction, Array, Collection, Exception Handling, multithreading, and IO Streams).

Java Technologies	: Servlet, JSP.
ORM Tool	: Hibernate 3.0.
Framework	: Struts 2.0 (Model View Controller).
Web Technologies	: JavaScript, JQuery , Ajax, Angular Js.
Database	: MS-SQL 2008, MS-Access 2007.
IDE	: Knowledge of Eclipse tool for the development of java projects.
Concepts	: Object Oriented Programming (OOPS).
Web Server	: Apache Tomcat.
Operating System	: Window XP, Linux, Window7, Window8, Window Vista.

1.Intership Project details:

Title: Banking System
Text Editor : Edit Plus Team Size :6 Members
Languages : Core Java
Application : User Money Transaction in Record Management

Project Description:

This project is developed to fulfill the requirement as following:

Banking Transactions System with Allot ATM with password here User can Register information after user login Account.

1. Create new Account
2. Deposit Money
3. Withdrawal money
4. Check Cash Details
5. Delete Account

And other Benefit User use ATM Card with Generate by Bank. User can deposit money in bank. User can use Withdrawals money near ATM branch.

Overall intent of developing this application is to provide speedy and quicker services to the customer and would also reduce the chances of error occurring through manual transactions. To provide automated data base management of the Banking tool which would help to obtain speedy and precise information pertaining to the customer information on the console and to overcome from the troubles of manual feeding data base.

Benefits of This Project:

- Less chances of in accuracy in database management
- Save time and any time in emergency user can go in near ATM and do money transaction
- Instant and quick information will be available point of time for all payment.
- It will be quit extensive and user friendly system.

1. Anand Rathi Financial Pvt Ltd

Current Project Details

Client Name: Mutal Fund and sharemarket(OFA)

Designation: Sr. Java Production Support

Duration: July 2019 to April 2020

Project Name: OFA Product

Details Under this project OFA running mutual fund and share market clients.

Technology:

O/S: Window 7, Database: Backend Ms sql 2012, Apache tomcat, Bootstrap and Jsp Front end Developer, Apache Tomcat ,Facade Design, Application Server, Rest api ,Maven,JMS Spring Framework.

Responsibilities:

- Worked on Conceptual Modeling Design
- Working on Base Rate Modifier and Inventory, Availability and Pricing model.
- Financial project with developers through an agile software development process, using test driven development, unit testing, short iterations with story point estimation and task division.
- Test Driven Development, wrote test classes before writing actual functional class using mock data or accessing data from database.
- Extensive support to SIT and UAT phases of the project deliver the project on time.
- Create MVC framework and created Controller, Model and Views. Also created ModelAndView including multiple entity class to present the data in single views CRUD operations.
- Created DBContext from the entity class to create the Database and used the DBContext to use in creating View Model and use scaffolding to get CRUD operation for Create, Read Update and Delete operations.
- Used ANT, MAVEN scripts to compile and deploy the application.
- Develop this enterprise application using Facade pattern and used Auto factory dependency injection
- Administration of Liferay Portal and working on Creating Community and assignment of Roles and Groups for authorization for editing and publishing the content from stage to production.
- Working on building on Staging Server, Which allows Community Users to put the change request and allow Web Master a bunch of request for approval to put the change in Production.
- Transformation of Java code to C for the reusability for the business logic code in java to C

2. Freelancer Worked**Current Project Details**

Client Name: USA Flypepper.com

Designation: Java Production Support.

Duration: April 2018 to 04 April 2018

Project Name Travel Booking

Details Under this project Travel booking online we provides hotels ,buses and air tickets booking.

Technology:

O/S: Window 7, Database: Backend Mysql, AWS,Jboss Java Script, Bootstrap and Angular 5 Front end Developer, Apache Tomcat Application Server, Rest api , Spring Framework.

Responsibilities:

- Coding, Developing Business Logic.
- Release management and support. Participate in User Acceptance Testing during each Agile Cycle.
- Review proposed test cases with technical analysts, business analysts, developers and documentation staff to ensure understanding of system requirements from a QA perspective in

order to achieve a high level of quality throughout this project.

- Enhanced the code according to the business requirements.
- Expertise in Object Oriented Programming using Java and J2EE related technologies.
- Proficiency in developing secure web applications and server side development using AJAX, JSP, Servlets, Java Beans, JavaScript, XML, XSLT, CSS, HTML, Oracle, and various Design Patterns.
- Analyzing Requirements and Designing the Functionality of the product.
- Good Knowledge on the Springs Framework to use with Annotations.
- Experienced in Restful Webservices
- Hands on experience with databases including Oracle and PL/SQL involving stored procedures, triggers, functions, indexes, and packages.
- Working knowledge on XML Technologies DOM and SAX parsers.
- Strong knowledge of Design including J2EE Design Patterns Singleton, MVC, DAO, Proxy, Adapter, Service Locator etc.
- Hands on the tools such as Eclipse, JDeveloper, Notepad , Editplus, Toad, Xml SPY, Linux VI editor, etc.
- Worked extensively on various flavors of UNIX operating system like Linux.
- Hands on experience in VPN, Putty, VNCviewer, Filezilla, CoreFtp etc.
- Experienced in writing ANT scripts to build and deploy Java applications.
- Hands on experience in project management tools like Clear case and PVCS, Subversion, WinCVS.
- Experience in Finance, Education and Government Service Domains.
- Has an extensive experience in developing and implementing various Client/Server, Web and Applications.

3. Jaypee Group (Jal India Private Limited)

A. Client Name: Government Tool Room & Training Centre (GTTC) Bangalore.

Designation: Java Production Support.

Duration: November 2015 to Dec 2017

Project Name Campus Lynx Bangalore

Details GT&TC was established in 1972 at Bangalore with the participation of the Karnataka Government & Gttc Indl. Training listed under Institutes For Tool & Die Making.

Technologies:

O/S: Window 7, Core Java, Advance Java ,Jboss 7.0, spring, Hibernate, Restful webservices and oracle 10g.

Responsibilities:

- Designed and Developed new programs and enhancements to PAP V3 application.
- Involved in all phases of the application i.e. project estimation, design, development and implementation.
- Improvised application performance by introducing new framework.
- Involved in critical migration of some service using Restful web services.
- Extensive support to SIT and UAT phases of the project deliver the project on time.

- Always flexible to work on timelines according to client requirements and adhoc work.
- Involved in the project conversion analysis, planning, modeling, development and testing.
- Involved in design, analysis and architectural meetings. Created Architecture Diagrams, and Flow Charts using Microsoft Visio.
- Designed, developed and maintained the data layer using the Hibernate ORM framework.
- Involved in the analysis on the feasibility of the usage of Web Services as part of the conversion.
- Was involved in the migration of completed work through each of the environments using source control tool, CVS.
- Use of the Spring Web Framework for the application based on the MVC design paradigm.
- Involved in developing the Hibernate coding to improvise application processing.
- Wrote SQL, PL/SQL and stored procedures as part of database interaction.
- Logging done using the existing App log process, which inherently uses Log4J.
- Re-engineered and Re-factored existing code to support the conversion process.
- Involved in Unit test application changes to ensure conformance to design specifications and software performance.
- Coordinated agile approach to software development and assisted the team with technical decisions.
- Followed Agile delivery of software using practices from Scrum, eXtreme Programming, etc.
- Conducted timely code walk through with the project owning team.
- Mentored/ assisted other developers with implementation and debugging problems.
- Involved in documenting software defects and track these defects through the test lifecycle to resolution.
- Developed a reference application using play framework.
- Documented all the work that I completed during the project phase and shared the same with the team for future reference.

B. Client Name: Sri Padmavati Mahila Visvavidyalayam University in Tirupati.

Designation: Java Production Support.

Duration: January 2017 to March 2018

Project Name Campus Lynx Tirupati

Technologies:

Java, J2EE, Liferay, Eclipse, JBoss, Webservices, Struts, Spring, Hibernate, XML, XML Schemas, XSD, XSLT, SQL Server 2010 on AS Server, SVN, JavaScript, JQuery, Oracle 11g, JUnit, Drools Rules Engine for PDF Report.

Responsibilities :

- Design and develop in-house built applications and tools that streamline development and support processes
- Provided user support in all phases of SDLC till its successful implementation.
- Involved in writing design documents, designing and coding model objects, DAO components, services and unit testing.
- Involved in designing various controllers and reusable components in the UI layer.
- Working in a Linux environment

- Business Application Development
- Object Oriented Development principles
- Provide off-hours support on a rotational basis
- Install, maintain, and customize vendor built software that is utilized by development and support teams
- Internal Application Development & Support

4. Compark E-Services Private Limited

Client Name: VaparDawar

Project: B2B Web Portal

Designation: Java Production Support

Duration: Feb/2015 to Oct/2015

Project description Details:

Text Editor: Eclipse

Team Size: 6 Members

Database: MS-SQL 2008

Languages: Java

Technologies: Servlet,JSP

Application Description: Super Admin can create under mutiple MDS, DS, Agent panel and Super Admin can have all access.

Responsibilities:

- Works with Change Management/ Release Managers on the evaluation of change events
- Track incidents and assist the Project manager for planning and delivery of Production defect fixes and Maintenance Releases
- Strong technical background with a passion for L3 Support and enthusiasm for working in a great team
- Identify improvements in logging, monitoring and support documentation
- Maintains effective relationships with core and extended program team members, peers, senior stakeholders and business managers
- Manages client impacting incidents including business impact assessment, technical resolution, engagement, and communications
- Ensures monitoring alerts and systems events are assessed, prioritized, and managed
- Worked on Struts Spring Hibernate based Application to provide quote service to the customer at dealer shop for additional warranty service to the valued customer.
- Worked on bug fixing and major and minor defects. Also planning to re-write the complete application in couple of weeks.
- Worked on Liferay Portal based application with different service integrated portal. Worked on several bug and defect fixing on existing system of Liferay Portal 4.3 and also putting effort on new future system using Liferay 6.

- Debug application for fixing bugs and defect of the application.

5. Jyogi Technology Pvt Ltd

Project description Details

Title : Photo Upload Galleries

Designation :Junior Java Support

Duration: Dec/2013 to Jun/2014

Text Editor: My Eclipse

Team Size: 4 Members

Database: Oracle10g

Languages: Advanced Java

Application: User can upload photos in a gallery

Responsibilities:

- Perform functional and integrated testing
- Manage and fulfill Service Requests
- Interact with client, advanced business analysts and solution developers to determine and resolve system issues and defects
- Communicate / promote and foster good working relationships with clients and other CGI teams
- Provide guidance and mentoring to more junior members
- Identify potential service improvements
- Prepare and release data, bug and code fixes, and system enhancements
- Developed desktops, books, pages, layouts and themes of the portlets.
- Developed frontend using JDeveloper framework using the HTML 4 /5 and JSP contained portlets, Cascading Style Sheets, DHTML and Ajax.
- Developed desktops, books, pages, layouts and themes of the portlets.

Strength:

Good in interpersonal relations

Able to work with team

Willpower, Hard work, Consistent learns.

Organized and dedicated, with positive attitude.

Hobbies:

Interacting with people.

Internet surfing, Reading

To know new things.

Area of Interest:

Software development

Database management

Personal Details:

Date of Birth: 12 march 1990

Marital Status: married

Languages Known : English & Hindi

Nationality: Indian

Declaration:

I hereby declare that the above information is true to the best of my knowledge and belief.

Date: / /2020

(Sachin).