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Summary of Experience:

- Holds active Top Secret and Secret clearance.
- 15 years of IT experience; specialized in IT project management, building web applications using Java & J2EE technologies.
- Well understanding of AWS architecture.
- Worked on AWS Lambda, SQS, S3 API Gateway, Cloud watch.
- Worked on cloud formation to create AWS stack.
- Expertise with building Microservices. Expertise in migrating monolithic application to microservices using SpringBoot.
- Worked on PostGres, Oracle, SQL Server database.
- Expert in building applications using Spring Batch, Hibernate, JPA.
- Experience web service development using SOAP, Jersey, Axis
- Consultative business communication skills, generating innovative solutions and viable alternatives.
- Expert of Agile principles and follow SCRUM in current project..
- Experience with responsive web design utilizing modern TypeScript, React, HTML, CSS.
- Experience with front end frameworks and libraries (JavaScript, jQuery)
- Experience leveraging version control software like GIT
- Working with testing tools (Selenium, Junit)
- Expertise in Development of web-based applications in Spring MVC, Spring Web flows, Java, J2EE, Web Services, SOAP, XML, XSL, XSLT, CSS; Application servers (WebSphere, Tomcat)
- Strong OOA/OOD concepts.

Education :

- ✓ **Bachelor of Science in Computer Science – Pune University, India.**
- ✓ **Diploma (Associate) in in Computer Science – Government Polytechnic of Pune, India**

Professional Experience :

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IRS, Maryland, New Carrollton

November 19 – Present

Role: Sr. Java Developer

Project: ITPE (Individual Tax Processing Engine)

Responsibilities:

- Worked on gathering requirements from customers by conducting meetings ,created business requirement documents and developed java code as per requirement.
- Worked CICD pipeline developed using Jenkins.
- Created excel trace from mainframe logs in assembly language
Modified existing business rules class and fixed several high priority defects.
- Worked on a defect resolution team.
- Supported the O & M team by working on several UWRs.

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IRS, Maryland, New Carrollton

July 16 – October 2019

Sheetal Khadamkar

Role: Sr. Java Developer

Project: ACDS (Appeals Centralized Database System)

Responsibilities:

- Used Waterfall methodology for software development life cycle.
- Completed analysis of existing cold fusion code to get better understanding of existing business rules.
- Learned existing role-based privilege authorization between database and pages. Created roles and used those in UI pages to grant access for them. Served as primary contact to grant different roles to business users as per their privileges.
- Resolved Priority 1 or Priority 2 tickets within the IRS Problem Management trouble ticketing system (eTrax) while working on ACDS app. Worked with the business team for more information gathering about the ticket, reproducing it, and suggestions with the project manager.
- Developed a new CASES module web UI using REACT, REST API.
- Used SecureFX and SecureCRT tools to connect to remote (Tier 2) servers and ran jobs to generate the output reports. Transferred the generated reports onto Mainframe for verification.

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Capital One Bank

Jan 2012 – Mar 2013, Sep 2014 – Oct 2015

Sr. Developer

Responsibilities:

- Worked on development and supporting the Home Loans Origination system.
- Worked on web application development using J2EE and Spring framework.
- Web application development using React JS.
- Worked on middleware development using RESTful web services.
- Consumed and produced JSON using Jersey framework.
- Served as a Subject Matter Expert for underwriting for others internal and external to your workgroup.
- Created test scripts in Selenium and used them in regression tests, performance testing. Used GITHUB as repository.

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Planet Payment, Delaware

April 2006 – Oct 2011

Java/.Net Developer

Responsibilities:

- Worked multiple merchants/consumers facing web projects using various J2EE technologies.
- Individually handled major pieces of functionality in the system – end to end.
- Identified and analyzed use cases from Business Analyst.
- Developed and worked extensively on stored procedures, Triggers and Views. Worked on stored procedure optimization for improved performance using profiler, analyzer.
- Created proposals for change, enhancement of existing chargebacks system.
- Evaluated of card processing data, recommended actions to ensure optimum system performance.
- Responsible for unit and system testing, implementation, helped documentation for future enhancements and releases.
- Evaluated vendor proposals, monitored, and managed chargebacks application risks.

Sheetal Khadamkar

- Involved in regular PCI audits for security compliance, recommended and implemented actions to ensure system security.
- Prepared documentation for upper management, wrote a project management plan, summarized multiple technical documents, and finalized into a single report for upper management and stakeholders.
- Designed and developed the several common libraries to use among various applications.
- Developed best practices guides for use by other systems analysis or applications software specialists that can be used company wide for coding, ticket resolution for business users.
- Implemented security measures designed to anticipate and minimize web application vulnerabilities. Actively involved in regular PSCI company audits and ensured audit plan guidelines.
- Assisted in assessing hardware and software requirements for web servers while implementing load balancers in web farm to improve web applications performance.

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