VISHAL SUCHAK

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**Performance driven professional and forward thinking technologist with 6+ years of experience,** driving next-level performance in the digital-age through innovation, systems architecture, governance and designing. Relentless in creating solutions, that weaves together existing business/technology practices with new capabilities in Banking industry to create a data-driven customer-focused culture.

**Professional Profile**

* Experienced Application Developer, with a strong hands on working experience in developing web applications.
* Recognized proficiency in undertaking Project Management Initiatives, Software Development, Business Analysis and Team Management.
* Expertise in managing the processes of research, design, risk, testing and introducing production of entire line of products and designing flow control.
* Capable of merging customer and user needs with business requirements, budgetary restrictions, and logical considerations to meet project deliverables.
* An effective communicator with strong analytical, problem solving and organizational abilities.

**Skill Summary**

* Java and J2EE

**Technical Skill**

**Set**

* Spring Framework like Spring MVC, Spring Boot, and Spring Security.
* Amazon Web Services, S3
* Pivotal Cloud Foundry platform, Elastic Cloud Storage, Gemfire, AppDynamics
* Zuul Routing, Spring Config Server, RabbitMQ
* Web Services – Rest and Soap, Micro Services
* HTML, JavaScript, JQuery, React JS
* CI/CD Tools-GitHub, Jenkins, Nexus & Sonarqube
* Hibernate and Struts framework
* Project Methodologies-Agile Methodology & Waterfall Methodology
* Relational Databases – SQL

**Functional Skill**

**Set**

* Business requirement analysis.
* Application architecture and designing.
* Reporting & Documentation.
* Application Maintenance & Support.

**Professional Experience**

**Onsite Technical Lead | Company - Capgemini America Inc.**

**Project:** Bank Web Applications **Client:** US Banking Client

**Technology Stack:** Core Java, J2EE, Spring with Spring Boot and Spring Security, Rest Web Services, Pivotal Cloud Foundry, Elastic Cloud Storage, Java Script, JQuery, Gradle, GitHub, Jenkins, SonarQube.

**Period:** 2017 Jan - Present

**Overview:** The project is for web-targeting existing bank customer with different features. Created a Rest Spring Boot application exposed as a rest service and deployed in cloud environment.

**Role:** Functioning as a Lead Developer and responsible for:

* Designing and developing the application (components) or the application environment, based on the Software Architecture (models and principles).
* Coding, integrating, implementing, installing or changing frameworks and standard components, or technical and functional application management
* Anticipating and identifying client issues & concerns and providing proposes advice as appropriate
* Delivery ownership, and guide individuals and groups towards desired outcomes.
* Accountable for translating a business case into a detailed technical design
* Software-specific design and realization, as well as testing, deployment and release management, or technical and functional application management

**Project Lead | Company - Capgemini India Pvt Ltd.**

**Project:** Responsive Online Account Opening **Client:** US Banking Client

**Technology Stack:** Core Java, J2EE, Spring MVC Rest implementation, Web Services, Gradle, GitHub, Jenkins, SonarQube

**Period:** 2015-2016

**Overview:** Completely rewriting existing struts based online account opening application into spring web application and also making it responsive to enhance user experience.

**Role:** As Above

**Developer | Company - Capgemini India Pvt Ltd.**

**Project:** Customer Authentication **Client:** US Banking Client

**Environment:** Core Java, J2EE, spring, Web Services, JDBC, Java Script.

**Period:** Jul’14-Dec’14

**Overview:** It was an Internet Banking application. The project was dealt to incorporate major security features and changing the authentication methodology to enhance the customer authentication by implementing the one time password functionality. Customer has to enter one time password which will be sent to his/her phone number or email.

**Role:** The project executed with the following responsibilities:

* Designing, developing and maintaining the physical application (components) or the application environment, based on the Software Architecture (models and principles).
* Coding, integrating, implementing, installing or changing frameworks and standard components, or technical and functional application management.
* Developing languages, methods, frameworks and tools, and/or undertakes activities in support of server-based databases in development, test and production environments.
* Interpreting architecture and design, code reviews, mentoring, guiding and monitoring programmers, ensuring adherence to programming and documentation policies, software development, testing and release

**Developer | Company – Capgemini India Pvt Ltd.**

**Project:** Banking Application Migration **Client:** US Banking Client

**Technology Stack:** Core Java, J2EE, Struts, spring, JDBC, SOAP Services.

**Period:** Jan’13-Jun’14

**Overview:** It is an Internet Banking application. This project aimed at migration of banking products from old legacy system to new system FINACLE system to improve the overall application performance.

**Role:** The project executed with the following responsibilities:

* Developing and maintaining the application (components) or the application environment, based on the Software Architecture (models and principles).
* Coding, integrating, implementing, installing or changing frameworks and standard components, or technical and functional application management.
* Developing languages, methods, frameworks and tools, and/or undertakes activities in support of server-based databases in development, test and production environments.
* Interpreting architecture and design, code reviews, mentoring, guiding and monitoring programmers, ensuring adherence to programming and documentation policies, software development, testing and release

**Education Qualification**

West Bengal University of Technology

Bachelor of technology (BTECH) in Computer Science and Engineering