SATHESH KUMAR MANI

Software Developer

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CAREER SUMMARY

- Having 3 Years of experience in Java Application Development.
- Extensive experience in developing various web based applications using Spring framework,
 Hibernate and Maven.
- Well versed in developing Microservice architectural pattern using Spring Integration and PCF
- Experienced in developing the RESTful Web Services using spring boot.
- Well adapted to sprint planning, Daily Status meeting, retrospective meeting as per Agile methodology.
- Strong interpersonal and communication skills with an ability to lead a team and keep them motivated.

Technical Skill Set

Languages/Technologies : JAVA 8, J2EE, Spring(Boot, Batch, Integration), SQL, JPA, Hibernate

Database : Oracle

Distributed/Web Environments: Jboss 3x, 4x, 5x, PCF(Pivotal Cloud)

Development tools : Eclipse, Putty, Postman, Swagger UI, Jenkins, Sonar, Git

Operating Systems : Windows, Linux
Test Case : Junit, Mockito

Functional Skill Set

- Ability to handle a team of developers and co-ordinate smooth delivery of the project.
- Strong client facing skills.
- Curious to learn and adopt to the new technologies and tools
- Problem solving capability paired with strong communication skills.

Key Projects Undertaken

Project 1: Encryption PCI data with End-to-end encryption

Duration: 6 months

Team size: 2

Role: Software Developer

Environment: J2EE, Servlet, PLSQL, Oracle SQL, Maven, JPA, Spring, Git

Project Detail: Written the Batch job to Encrypt the total of ~40 Million PCI complaint data with more secure and optimized manner and to store and retrieve the upcoming PCI data with End-to-

end encryption.

Project 2: Refactoring application from Monolith into Microservices architecture

Duration: 8 months - Inprogress

Team size: 6

Role: Software Developer

Environment: Spring (Boot,Integration), JPA, Hibernate, Maven,Jenkins,Swagger, REST,Postman, PCF

Description: Refactoring the legacy monolithic application into Microservice architecture where application are better developed and managed as a combination of smaller services that work cohesively together for larger, application-wide functionality

Project 3: Continuously deliver of app to cloud with a single platform to ensure the High availability.

Duration: 6 months – Inprogress

Team size: 5

Role: Software Developer

Environment: Spring Integration, Maven, PCF, Docker, Concourse, Jenkins,

Description: Migrating the existing Jboss application to Pivotal Cloud to make the app easily

manageable, high available and easily scales it to handle more traffic.

Responsibilities:

• Interacting with the client to understand the project and finalize its scope.

- Estimation, design and development of various modules.
- Bug fixing and maintenance of the product.
- Mentoring junior members in the team.
- Coordinating with other teams working on the same project.
- Ensuring smooth delivery of the project.

Employers

Working with Cognizant Technology and Solutions since April 2016 as Programmer Analyst.

Academic Profile

Examination/Degree	Institute & University	Year of Passing	Percentage / CGPA
BE	Kumaraguru College Of Technology, Coimbatore	July 2016	7.0
XII std.(State Board)	GreenPark Matric Hr Sec School, Namakkal	March 2012	90%
X std.(Matric)	GreenPark Matric Hr Sec School, Namakkal	March 2010	80%

Personal Details

Father's Name: Mr.Mani Marital Status: Single Birthday: October 13, 1994 Nationality: Indian

Gender : Male

Languages : Tamil, English

Declaration

I, Sathesh kumar, hereby declare that the information contained herein is true and correct to the best of my knowledge and belief.