**Munikumar Challagulla** Email:[munikumar.cmk@gmail.com](mailto:munikumar.cmk@gmail.com)

Contact: +65-90215496

**Career Objective:**

[Seeking a position in life to utilize my skills and abilities and achieve professional growth while being resourceful, innovative and flexible and to add valuable assets to your esteemed organization as an active member.](https://www.greatsampleresume.com/resume-objectives/it-resume-objectives/being-resourceful-innovative-and-flexible/)

**Professional Summary:**

* **6 years of JAVA/J2EE experience** with reputed IT companies including 3 months of Onsite experience at standard chartered, Malaysia.
* Well experienced in Design, Development and Maintenance of Business applications using JAVA/J2EE technologies.
* Knowledge on AngularJS, Bootstrap, HTML5, CSS3**.**
* Successfully delivered projects under strict schedules and quality control.
* Versatile team player and individual contributor with strong analytical and problem solving skills.
* Proficiency in grasping new technical concepts quickly and utilising the same in a productive manner.
* Good communication and management skills, demonstrated proficiency in leading and mentoring individuals, while forming cohesive team environment.
* Good functional knowledge in banking domain.
* Experienced in worked with Agile team.
* Good experience in developing Micro Services.
* Graduated **First-class with distinction in Bachelors of Engineering** – Computer Science Engineering from a reputed engineering college.

**Technical Profile:**

* **Programming Languages** : Java/J2EE, PL/SQL, WebServices, XML, XSD
* **J2EE Technologies** : JDBC, Servlets, JSP
* **Frameworks** : J2EE,OSGi, Apache CAMEL,SPRING, SPRING BOOT,

SOAP, REST, Katharsis

* **ORM Tools** : Hibernate, My Batis
* **Web Technologies** : AngularJS, Bootstrap, HTML5, CSS3
* **IDE Tools** : Eclipse, Jboss Developer Studio.
* **Application/Web Servers** : Apache Tomcat, Websphere, Jboss Fuse
* **Web Essentials** : HTML, XML, JavaScript.
* **Version Controlling** : SVN, GIT
* **Operating system** :Windows

**Work History:**

* Currently working with **Capgemini Singapore Pvt Ltd** as a **Consultant** from June 2014 to till date.
* Worked in **Samhitha Soft** as a Software Engineer from March 2012 to June 2014.

**Academic Profile:**

* Bachelor of Technology from JNTU-A University in 2011 (75.18%).
* Intermediate from Board of Intermediate with 86.0%.
* S.S.C with 66.33%.

**Professional Experience:**

**Project Profile:**

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| **Project** | Peer to Peer (January 2018 to till date) |
| **Client** | Standard Chartered Bank, Singapore (SCB) |
| **Details** | This project is about providing rich Internet banking solutions to the retail banking customers of SCB across the world. It’s a development project. So, the work is from understanding the client’s system, preparing functional and technical designs accordingly and developing the code satisfying the client’s needs. |
| **Technologies** | Java, Spring Boot, Katharsis, Hibernate, Orika Mapper, Apache Tomcat, |
| **Roles and Responsibilities** | Implement design, development, validation, test support activities in line with architectural requirements; participate in knowledge management activities with the objective of ensuring the highest levels of service offerings to customers in own technology domain. Actively participated with various deployment teams for co-ordination of technical aspects of the project. |
| **Achievements** | Designed and developed the following OSGi microservices   * Retail services providing different online banking products to customers. |

**Project Profile:**

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| --- | --- |
| **Project** | Online Foreign Exchange (August 2017 to June 2018) |
| **Client** | Standard Chartered Bank, Singapore (SCB) |
| **Details** | This project is about providing rich Internet banking solutions to the retail banking customers of SCB across the world. It’s a development project. So the work is from understanding the clients system, preparing functional and technical designs accordingly and developing the code satisfying the client’s needs. |
| **Technologies** | Java, Spring Boot, Katharsis, Hibernate, Orika Mapper, Apache Tomcat, |
| **Roles and Responsibilities** | Implement design, development, validation, test support activities in line with architectural requirements; participate in knowledge management activities with the objective of ensuring the highest levels of service offerings to customers in own technology domain. Actively participated with various deployment teams for co-ordination of technical aspects of the project. |
| **Achievements** | Designed and developed the following OSGi microservices   * Retail services providing different online banking products to customers. |

**Project Profile:**

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| --- | --- |
| **Project** | Picasso Transformation (Mar 2015 to August 2017) |
| **Client** | Standard Chartered Bank (SCB) |
| **Details** | This project is about providing rich Internet banking solutions to the retail banking customers of SCB across the world. It’s a development project. So the work is from understanding the clients system, preparing functional and technical designs accordingly and developing the code satisfying the client’s needs. |
| **Technologies** | Java, OSGi, JBoss Fuse, Apache CAMEL, Blueprint, iBatis, Apache CXF, Dozer. |
| **Roles and Responsibilities** | Implement design, development, validation, test support activities in line with architectural requirements; participate in knowledge management activities with the objective of ensuring the highest levels of service offerings to customers in own technology domain. Actively participated with various deployment teams for co-ordination of technical aspects of the project. |
| **Achievements** | Designed and developed the following OSGi microservices   * Retail services providing different online banking products to customers. |

**Project Profile:**

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| --- | --- |
| **Project** | Online Form Platform (June 2014 to Feb 2015) |
| **Client** | Standard Chartered Bank (SCB) |
| **Details** | This project is about providing rich Internet banking solutions to the retail banking customers of SCB across the world. It’s a development project. So the work is from understanding the clients system, preparing functional and technical designs accordingly and developing the code satisfying the client’s needs. |
| **Technologies** | JDK1.5, JSP, Spring, Hibernate, Websphere |
| **Roles and Responsibilities** | * Prototype designing and requirement analysis. * JUnit test case preparation for all modules * Testing and QA Support * Build (Using Ant) and Deployment |
| **Achievements** | Released the project within stipulated time. |

**Project Profile:**

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| **Project** | **Medicare Member Information System** (June 2012 to May 2014) |
| **Client** | Regence |
| **Details** | Regence is developing a process to migrate the Medicare member information from their legacy system to Facets. Regence develops a process that extracts data from their legacy application. This data needs to migrate to Facets in real time.  As part of migration, Regence application will initially do an add member process. Then, if there any changes in the legacy system, Regence process do an update member process. Other Party Liability Accidents will be created based on the claims received from the facets. Subrogation rule will be updated to control the claims and processing. |
| **Technologies** | JDK1.5, JDBC, JSP, Spring, JavaScript, Oracle 10g,Tomcat |
| **Roles and Responsibilities** | * Prototype designing and requirement analysis. * JUnit test case preparation for all modules * Testing and QA Support * Build (Using Ant) and Deployment |

**Personal Profile:**

Name **:** Munikumar Challagulla

Gender **:** Male

Location : Singapore