

Gunjankumar Sureshkumar Shah

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Scala | JAVA | J2EE Developer | AWS solution Architect Associate | Docker Certified Associate | Kubernetes | Kafka

IT professional and agile driven developer having 11 years of experience and specialization in JAVA/J2EE/Scala platform with hands on experience on cloud concepts i.e. Docker, AWS, Kubernetes. Advanced proficiency in various J2EE frameworks i.e. Spring, Struts, Hibernate, REST, SOAP web-services with hands-on experience on performance management tools like Jmeter, Heap dump analysis and GCViewer.



SKILLS

Programming Language	Java, J2EE, Scala, Java Script, JQuery
Frameworks	Play, Spring, Struts, Spring Batch, JPA
Cloud Concepts	AWS, Docker, Kubernetes
Server	Apache Tomcat, Glassfish, Websphere
IDE	Eclipse, IntelliJ IDE
Build/Monitoring Tools	Maven, SBT
Memory Analysis Tools	IBM Heap Dump Analyzer, Eclipse Memory Analysis Tools, GC Viewer
Databases	MongoDB, Marklogic, Oracle, SQL Server



Personal Details

Nationality	Indian
Marital Status	Married
Date Of Birth	18.08.1989
Language	Hindi English Gujarati



ACHIEVEMENTS

AWS Certified Architect Associate

Credential Id : 32006861

Docker Certified Associate

Credential Id : [Click Here](#)



EDUCATION

Sankalchand Patel College Of Engineering – Bachelor Of Engineering In Information Technology
June 2006 - July 2010, Visnagar, Gujarat

Infocity Junior Science College – Higher Secondary School Certificate
March 2004 - March 2006, Gandhinagar, Gujarat

Purnima Higher Secondary School – Primary and Secondary School
1994 - March 2004, Dahegam, Gujarat



CAREER TRAJECTORY

- **Springer Nature Technology And Publishing Services, Pune**
Role : Senior Software Developer | Duration : Aug 2019 - Current
- **Accenture Solutions Pvt Ltd, Pune**
Role : Application Development Lead | Duration : Sept 2016 - Aug 2019
- **Tata Consultancy Services, Gandhinagar**
Role : Information Technology Analyst | Duration : Jan 2014 - Aug 2016
- **Capgemini India Pvt Ltd, Pune**
Role : Associate Developer | Duration : Aug 2012 - Dec 2013
- **Future Value Retail Limited, Ahmedabad**
Role : Associate Software Developer | Duration : July 2010 - Aug 2013

WORK HISTORY

Title : Nano Application

Company : Springer Nature

Solution Environment :

Scala, SBT, Play Framework, Docker, Halfpipe, Akka

Synopsis :

Nano is a search platform for the researcher community. It helps researchers to access curated data from all the Journals and Articles in a structured manner and let them apply filters and sorting to get the relevant results

Responsibilities :

Development and testing of micro services using Scala and play framework, Implementation of functional test cases and CDCs, deployment and testing.

Title : KYC Application

Company : Accenture Solutions Pvt Ltd

Solution Environment :

Java8, Spring REST service, SOAP service, IBM BPM, Oracle 11g, Tomcat, React JS

Synopsis :

KYC is a web portal of commerzbank where Authorized representatives of companies register themselves and complete the KYC process.

Responsibilities : Lead developer, responsible for product development and leadership activities i.e. Sprint planning, User story tasking, estimation, implementation and delivery.

Title : Duke Energy Credit Score Calculator

Company : Tata Consultancy Services

Solution Environment :

Spring MVC, IBM ILOG Rule Studio, Oracle 11g, GC viewer, Eclipse Memory Analysis Tool

Synopsis :

- **Duke Energy Credit Score Calculator** is a web application of a well-known US based Credit Reporting Agency (CRA) to generate credit score reports for the customers who are seeking the loans from banks or companies.

Responsibilities :

- Worked on **IBM ILOG rule studio** for writing business rules and critical memory leakage issues, heap space analysis, memory dump analysis using **Eclipse Memory Analysis Tool (MAT)** and **GCViewer** tool.

Title : Self Edge Label

Company : Future Value Retail Limited (Future Group)

Solution Environment :

Spring MVC, Hibernate, MySQL, JCO3 Integration, TFORMER Templates, GlassFish Clustering, JQuery, JQGrid

Synopsis :

- **Self-Edge Label** is a web application to generate signage for Future group retail outlets. The signage contains product meta data like Barcode Print, Product Category, Price and Promotional offers.

Responsibilities :

- Requirement gathering, implementation and functional testing of the delivery.
- Responsible for writing middle tier and frontend to connect to **TFORMER API** to print the templates on **zebra** supporting printers, Worked on **JQuery**, **JqGrid** for frontend implementation and **JCO3 API** to connect to **SAP** system to pull product article details.
- Worked on configuration of **GlassFish server** clustering and node configuration and **Apache web server** for load balancing of incoming requests. Worked on **JMeter** for load generation and performance testing of web services.