

Contact

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sameerkulkarni30 (LinkedIn)

sameerkulkarni.de (Blog)

github.com/cricketsamya (Other)

Top Skills

Terraform

Grafana

Kibana

Languages

Hindi (Native or Bilingual)

English (Native or Bilingual)

Marathi (Native or Bilingual)

German (Limited Working)

Japanese (Elementary)

Certifications

Cognizant Certified Professional – (CCP) - Banking and Financial Services (L0)

Cognizant Certified Professional – (CCP) - Investment Management(L1)

Cognizant Certified Professional – (CCP) - Oracle – SQL/PLSQL

Cognizant Certified Professional – (CCP) - Core Java

Cognizant Certified Professional – (CCP) - Visual C#

Honors-Awards

University Rank Holder

Sameer Kulkarni

Principal Software Engineer | Senior Software Engineer

Berlin Metropolitan Area

Summary

I am Java/Kotlin/J2EE Senior (Backend) Software Engineer, Proficient or familiar with a vast array of programming languages, concepts and technologies.

Specialties : Core Java, Kotlin, Drone, Spinnaker, J2EE, Spring MVC, Spring Boot, JSP's, Vaadin, Swing, Android, Python, GWT, JSF, Wickets, jQuery, extJS, JASYPT, Hibernate, JPA, AJAX, Spring MVC, Spring Security (ACEGI), PHP, AOP, Java Script, C# .NET, C, C++, Visual Basic, Oracle 9i/10g, MySQL, Derby, Microsoft Access, SQL Server 2000/2005, DB2, Maven, Perl Scripting, Maestro Job Scheduler, Shell Scripting, Data Stage, Zabbix, JBOSS, Tomcat, Restful Web Services, Agile Method (Scrum), GitHub Packages, GitHub Actions, Jenkins, Jira, Confluence

Experience

beeboard

Principal Software Engineer

January 2023 - Present (1 month)

Berlin, Germany

Delivery Hero

Senior Backend Engineer

March 2022 - December 2022 (10 months)

Berlin, Germany

- * Designed a solution together with the team that optimizes, manual process of setting up delivery prices by pricing managers using Kotlin, Python, Apache Kafka, Google BigQuery, Kubernetes, Helm on AWS Cloud.

- * Optimizing existing BigQuery SQLs as per requirements.

- * Onboarded new team members.

TIGNUM

Senior Software Engineer

January 2018 - February 2022 (4 years 2 months)

Berlin Area, Germany

- * Design and Implementation of Modular Monoliths from a Monolith Application.
- * Development of Spring MVC Web Services (Monolith Applications) using J2EE Components.
- * Project has interaction of Modular Monoliths to external applications via Enterprise Service Bus (ESB).
- * Worked as Android Application using Kotlin to develop interface that connects the app with Backend Services.
- * Developed Kibana Dashboards based on Elastic Search.
- * Developed jMeter tests for load testing of Backend Services.
- * Worked as a Mentor.
- * Successfully migrated from Nexus, Jenkins to GitHub Packages & Actions.

HealthCarion GmbH

Software Engineer

April 2012 - December 2017 (5 years 9 months)

Berlin Area, Germany

- * Development of Software Solution which provides new opportunities in the areas of process management and patient safety.
- * Design and development of J2EE Software Components, esp. Vaadin Components.
- * Implementation of specific customer demands and integration into our existing Software Solutions including design of database, Backend and Web User Interface.
- * Mainly working with Vaadin Framework.
- * Developed an Android Application for Commercial Purposes.
- * Managing Plugin development for existing Software Solutions.
- * Managing application building using Jenkins.
- * Developed a wrapper framework over Selenium Framework for automated GUI Testing.
- * Working on a Project to interface low energy bluetooth (BluetoothLE) devices with Raspberry pi using Python.

Jesta Digital (now freenet digital)

Master Thesis

September 2011 - March 2012 (7 months)

- * Worked on master thesis topic, "Automization of the Java EE Server monitoring configuration using RESTful APIs."

- * Developed a Command Line Tool to perform Bulk Operations over Monitoring Server using RESTful APIs.

Texas Instruments

Web Application Engineer - Intern

March 2011 - August 2011 (6 months)

- * Managed different Internal Web Applications (J2EE, PHP)
- * Extensively used JQuery for development.
- * Performed SQL Tuning tasks as well.

Soft Corner

Software Engineer

September 2008 - January 2010 (1 year 5 months)

- * Worked on the company's product Flamingo – Any database to any database object migration tool.

This tool migrates database objects like tables and views, constraints like primary keys, foreign keys and unique keys.

- * Developed in Java – Swing and Java DB (Derby).

- * Worked for client LOYAL3, USA.

- * Developed HTML Scrapper tool using Web Harvest Framework.

- * Worked for Datagenuis, USA.

- * Performed Database cleaning & SQL Query Tuning tasks.

- * Worked with Oracle analytics.

Wellington Management

Programmer Analyst

December 2007 - September 2008 (10 months)

Provided support for WMC's Datamarts and related applications.

- * Worked as support team member for different applications

- * Performed SQL, PL/SQL scripting, as well as shell scripting.

Cognizant Technology Solutions

Programmer Analyst

August 2007 - September 2008 (1 year 2 months)

- * Worked with Wellington Management Company, Boston, USA. Wellington Management Company serves as investment adviser or sub-adviser for client portfolios.
- * Managed their two applications Statserver and Datamart.
- * Involved in enhancement part of these existing applications.
- * Part of application maintenance team.
- * Trained in Core Java, Java – Web (JSPs).

College of Military Engineering, Kirkee.
Undergraduate Project
2006 - 2007 (1 year)

- * Under graduation research project named - Pattern Recognition Algorithm Development for Digital Images Using Automated Techniques.
- * Dealt with classification of Satellite images into different user define feature classes.
- * The project was to overcome the drawbacks of the currently existing classification techniques (the "classical" techniques based on statistical data) by using extra classification attributes about the features.

Education

Hochschule Hof, University of Applied Sciences
MS, Software Engineering

Sinhgad College of Engineering
BE, Computer