

ALISHA DOGRA

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Energetic and result-oriented employee willing to work at a responsible, challenging and an awarding position at an organization with an established track record where my skills and technical abilities can be utilized, thus contributing to organization and personal growth.

Experience

Software Engineer

Epam Systems
Feb 2021- Present

Project Description: Cloud-native SIEM platform designed for enterprises to privately retain, analyze, and search the massive amounts of security and network telemetry they generate.

Technology Used – Core java, Java8, SpringBoot, Spring Data JPA, Spring MVC, Microservices.

Role:

- Built RESTful APIs using concepts of Core Java, Java 8, SpringBoot Framework, Microservices
- Performed Unit Testing using Junit and Mockito to uncover bugs and troubleshoot issues prior to application launch.
- Developed parsers in GoStash to extract useful information from logs and parse it accordingly.
- Gathered and defined customer requirements to develop clear specifications for project plans.
- Conducted code review and provided constructive feedback to ensure code quality and adherence to coding standards.
- Along with development, also involved in team management as a team leader.
- Solved high priority issues in limited time frame.

Software Engineer

LogicMonitor
May2020- Dec2020

Project Description: LogicMonitor is the leading SaaS based infrastructure monitoring platform for enterprise IT and managed service providers. It provides visibility for networks, cloud, servers and more within one unified view.

Technology Used - Java/J2EE, Elastic Search, Docker, Kafka.

Role:

Responsible for the Backend Development and resolving production bugs.

- Worked on the version upgrade of elastic search from 2.3 to 7.7. Specifically, client change from jest to High level rest Client.
- Junit test cases for the Code Changes.
- Familiar with containerization of application using docker (basic docker commands).

System Engineer

Infosys Limited
July 2018 – April 2020

Project Unit – Manufacturing

Project Description: Application is a Content management system using Documentum for managing different categories of data including documents, images, phrases etc. It is also responsible for providing translation to the various texts/phrases received from other external systems.

Technology Used – Java/J2EE, Struts..

Role:

- Responsible for design, development, enhancements and unit testing in java associated applications.
- Fixing issues and clarifying queries raised by customers.

- Responsible for coming up with ideas that will have direct business impact with customers.
- Well versed in time management and team skill

Intern

*Infosys Limited
Jan 2018 – May 2018*

Project – Link Plus

Project Description: Link Plus aims to provide users a platform to store, manage, share and discover web URLs. It provides users with options to store their links in containers which are called link books and can be given tags for future reference. Users can view each other's posts, and like the posts. It's a kind of social network for sharing links.

Technology Used - Java/J2EE.

Skill

- Java/J2EE, Java8, Spring Data JPA, Spring MVC, Spring Boot, Microservices, Junit, Mockito.
- **IDE:** Eclipse, IntelliJ
- **Databases:** MySQL, Elasticsearch

Education

Bachelor of Technology | Computer Science Engineering

*SRM Institute of Science and Technology, Chennai
NCR Campus, Ghaziabad, U.P
CGPA: 8.20
Jul 2014 – May 2018*

Higher Secondary Certificate | PCM

*St. Stephens School Chandigarh
Percentage: 82.2%
Apr 2013 – May 2014*

Secondary School Certificate

*Our Lady of Snows School (ICSE) Kullu
Percentage: 88.2%
Apr 2011 – May 2012*

Personal Details

Date of Birth: 23th December 1996.
Languages Known: English and Hindi
Nationality: Indian

I hereby declare that the above mentioned details are true to my knowledge.

- Alisha Dogra