



Java Developer/Sterling OMS

Gulshan Kumar Sharma

Professional summary

Dedicated and results-driven Java developer working on Sterling OMS (Order Management System) with over 1 year and 10 months of hands-on experience in designing, developing, and implementing cutting-edge e-commerce solutions. Adept at leveraging the power of Sterling OMS to streamline order processing, enhance customer experiences, and optimize supply chain operations.

- Certified by IBM in Next Generation Platform for IBM Sterling Order Management on Cloud Specialist.
- Certified by IBM in setting up the Developer Toolkit on IBM Sterling OMoC.
- Certified by IBM in using the Self Service Tool on the Next Generation Platform.

Experience

Associate Consultant

November 2021 - Now

Acuver Consulting / India, Bangalore

CLIENT: Retail Brand in India

ROLE: Developer

Technology & Tools: IBM Sterling Order Management (OMoC), IBM DB2, Core Java, Linux, Docker, Jira, Postman

Responsibilities:

- Worked on developing certain new services and APIs as an enhancement to existing system.
- Worked on deploying configuration and code changes to UAT and Prod.
- Identify and facilitate the resolution of production bugs.
- Supported the IBM OMoC Quarterly upgrade release management.
- Worked on bug fixes for OMS application.
- Worked on different order flows (Sales Order, Return Order).
- Participated in Test Planning and worked with testing team for bug fixing and enhancements for UAT and Prod Deployment Activities.

CLIENT: Furniture Brand in Australia

ROLE: Support Engineer (L3)

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Links

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GulshanShrma

Education

B.Tech (CSE)

2017 - 2021

Dr. A.P.J. Abdul Kalam Technical University
India, Ghaziabad

Graduated with 7.16 CGPA

Skills

Core Java	◆◆◆◆◆
OOPS	◆◆◆◆◆
DS & Algo	◆◆◆◆◆
SQL	◆◆◆◆◆
Linux	◆◆◆◆◆
Docker	◆◆◆◆◆
XML	◆◆◆◆◆
JavaScript	◆◆◆◆◆
Angular	◆◆◆◆◆

Languages

◆ English ◆ Hindi

Personal info

◆ Date of birth: 2 January 2000

Technology & Tools: IBM Sterling Order Management (OMoC - Legacy), IBM DB2, Core Java, Cygwin, WinSCP, PuTTY

Responsibilities:

- Identify and facilitate the resolution of production issues.
- Worked on finding the root cause analysis for certain production issues.
- Worked on fixing the bugs found in production environment.
- Worked on building and deploying code changes to QA, UAT and Prod.
- Supported the IBM OMoC Quarterly upgrade release management.
- Participate in tests, including system, integration, and customer acceptance, for modified and new systems, and other post-implementation support.
- Wrote SQL queries to fetch business significant data.
- Participated in Test Planning and worked with testing team for bug fixing and enhancements for UAT and Prod Deployment Activities.
- Worked on IBM Sterling Selling and Fulfilment with OMS modules like Order Fulfilment, Participant Modelling, Distributed Order Management, Global Inventory.
- Worked on DB cleanup activities.
- Worked on different order flows (Sales Order, Return Order, Purchase Order, Transfer Order).