# Anuj Awasthi
## *Product Specialist*

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in https://www.linkedin.com/in/awasthianuj95/
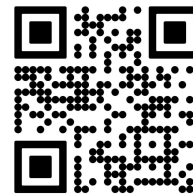
## Professional Experience

**Informatica** ⊡

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| *Product Specialist* | 10/2021 – present |

- Created many tools that Informatica engineers and customers, Web Repo, for example, reduces up to 80% of duplicate tasks by storing and sharing instrumentations.
- Currently working on Cloud Diag to complete 95% of the config checks by using automation.
- Maintained 4.5+ quarterly CSAT, 99.6% OGR & IR SLA.

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| *Associate Product Specialist* | 03/2020 – 10/2021 |

- Took leadership in extending the existing Heap parser by writing 3 new plugins.
- Wrote maintenance tool to provide up to 100% of workflow engine availability by automating the application redeployment.
- Delivered a 3-day workshop on Java Instrumentation to engineers.
- Maintained 4.5+ quarterly CSAT, 99% OGR & IR SLA.

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| *Trainee* | 06/2018 – 03/2020 |

- Documented and presented the workflow module to the rest of the team.
- Raised and addressed many supportabilities in the product.

## Skills

Programming languages: Java, Python, JS

Frameworks: Spring, MVC, Bootstrap

Database and more: Oracle, MS SQL Server, MySQL, AWS S3, RedShift, Solr

Operating Systems: Unix, Windows

Tools: Eclipse MAT, Process Monitor, Jstacks, Wireshark, Perforce, GIT, Maven, Salesforce

## Projects

**Cloud Diag,** *Java | Rest | Microservice*
- Building a diagnostics tool for **Informatica cloud** to automate 95% of the config checks.
- Architected it in such a way that each run gets the **latest rules** as opposed to hard-coded ones. Which makes it quite flexible and future ready.

**Web Repository,** *Java | Springboot-mvc*
- A web-based repository to reduce 80% of the duplicate task of instrumenting by enabling users to store and share instrumentations.
- Developed a quick **Solr-based** search system

**Universal Stats Collector,** *Java*
- Developed a **Multi-Service, platform-independent** stats collector to reduce 60% of time and effort by targeting **multiple services** at once.
- Currently used by Informatica engineers