



**Ajit Kamble**

**Software Engineer Mumbai, India**

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**Technology stack :** Java, Scala, Python, AWS, Spring Boot, SQL, Spark, Docker, Git, Akka, ElasticSearch, Splunk, Grafana, Agile.

**Skills :** Team player, Open minded and Adaptive, Responsible.

**Summary :** Experience software developer having 7+ years of application development, Worked for a startup & product based organization willing to work on challenging projects.

## Experience:

### Senior Software Engineer at [Here Technologies](#), Mumbai (April 2018 - Present) :

- ❖ Developed microservices which serve sensor data from rest endpoints. Able to achieve 99.9% uptime from the past few years with minimum latency.
- ❖ Built distributed data ingestion pipelines to ingest sensor data. Able to achieve 30% faster processing with 50% cost saving compared to older systems.
- ❖ Worked with a team of 8 members to streamline legacy project deployments using CI/CD and achieved one-click deployment which makes frequent releases easy without many manual touch points.
- ❖ Developed 10+ features map matching library for Autonomous drive.
- ❖ Developed 4+ R&D projects. Data ingestion dashboard, map confidence score visualizer, lidar data conversion for visualization, lidar data indexing for HD map making.
- ❖ Worked on POC's of [las](#) format, React js, [GDAL](#) & [PDAL](#) library to resolve various stakeholder problems and business use cases. transferred 2 POC's into a production grade application.
- ❖ Contributed in the drive slicing pipeline for corrupt drives. Able to achieve 50-70% data recovery which leads to 1+ Million dollars yearly cost saving.

### Senior Associate in [SS&C Technologies](#), Mumbai (December 2017 – April 2018) :

- ❖ Worked with a 5 member team which did application upgrades, performance improvements and the addition of new features.

### Software Engineer in [Neebal Technologies](#), Mumbai (July 2014 – December 2017) :

- ❖ Developed 10+ web applications & rest Api's from scratch which included technical design, coding, unit testing, deployment & support.
- ❖ Worked on legacy 40+ applications performance improvement and streamlined the deployment process.
- ❖ Assisted team of 8 members, collaborated with stakeholders, analysts to understand business use-cases, provided valuable feedback about existing system capabilities and required new development.
- ❖ Initiated & drove common library implementation for approval flow applications and MIS reporting after analyzing common issues while working from onsite.

**Education :** Bachelor of Computer Engineering, VCET, Mumbai 64% 2014, HSC 77% 2010, SSC 88% 2008.

**Courses :** DataStructures, Software Architecture, Analysis & Design of Algorithms.

**Certification :** OCJP SE 7 Programmer issued by Oracle in 2015.

**Interest:** Distributed Systems, NLP, ML Engineering.