

SHARATH G

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SENIOR SOFTWARE ENGINEER

EDUCATION

B.E in C.S.E (8.3 CGPA), PES University, Bangalore 2014-2018

Relevant Coursework: Data Structures and Algorithms, Object Oriented Programming (OOPS), Major Programming Languages, Operating Systems, Databases and Computer Networks.

Published my **Research Paper** in IJSR : [“The Evolution of Video Codecs and the Future”](#)

SKILLS

Languages : Java, Python, Javascript, SQL, NoSQL, HTML + CSS, Groovy.
Frameworks and Libraries : Spring Boot, Angular, React JS, Hibernate, Graph API, Django.
Technical Skills : Microservices, REST API, MySQL, RabbitMQ, Kafka, Docker, PostMan, Git, JUnit, PostgreSQL, Airflow, SonarQube, Redis, Cassandra, Log Analytics.
Cloud Technologies : Microsoft Azure, CloudFoundry, OCI, Azure DevOps.

EXPERIENCE

Senior Software Engineer, LinkedIn - AndorTech Jun 2022 - Present
Bangalore, India

Worked for **inDiscovery**, a microservices-based web application that handled LinkedIn’s entire legal process.

- Led the **entire backend development** from scratch, involved from design conception to successful implementation.
- Reduced the time for the entire legal hold process from **2-3 days** in Legacy to under **5 minutes** with the new application.
- Worked on the project **end to end**, from development to handling the entire CI-CD and managing other dependent VMs and services.
- Worked closely with stakeholders to translate **dynamic requirements** into the application.
- Resolved **complex bugs** and technical issues arising on an ad hoc basis. Ensured maximum code coverage and prioritized **TDD model** to ensure application robustness.

Member of Technical Staff, Oracle Feb 2021 - Jun 2022
Bangalore, India

Worked for **JDeveloper**, an IDE that covers a full code developmental life cycle.

- Took ownership of **8 ADF Components** and handled the entire developments and enhancements.
- Worked on providing resolution for **high priority features** and bugs before the public release deadlines.
- Was able to understand the framework quickly, work on blocker issues, debug, and provide solutions before the deadline.
- Led the migration of a deprecated **core library** to support a more stable latest version.

Software Engineer I, Dell EMC Aug 2018 - Feb 2021
Bangalore, India

Worked for **CloudIQ**, a cloud-based microservices application that lets customers easily monitor, analyze, and troubleshoot their storage environment from anywhere.

- Worked on developing and maintaining multiple microservices under the **email domain**.
- Developed a Python **microservice from scratch** to handle the upgradation of existing application from Active-Passive to Active-Active.
- Undertook the development for enhancing the existing CI-CD to **modern standard pipeline** with Groovy.
- Awarded **DELL Inspire Recognition five times** for spearheading the BuildPack Upgrade, RabbitMQ Migration, and for CI-CD Upgradation activities.