

NEHA

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Objective: To apply over 10 years of full-stack development experience, delivering robust and innovative solutions, and to drive quality and efficiency in a leading organization.

Summary

- Currently serving as Product Technical Architect at Edgeverve, leading projects on Docker image security and ensuring best practices in containerized environments.
- Managing team of developers to implement and support various security tools projects and initiatives.
- Accomplished Full Stack Developer with over 10 years of progressive experience in the IT industry, specializing in end-to-end solution delivery.
- Demonstrated expertise in architecting, designing, and deploying robust, high-quality software solutions using Java, Python, Shell Scripting, microservices, and both SQL Server and Oracle databases.
- Diligent, detail-oriented professional with a strong commitment to delivering high-quality results on time with good teamwork.

Technical Skills

- **Languages:** JAVA, Shell Scripting, Python, Data Structures
- **Databases:** Oracle SQL Developer, Postgres, SQLite
- **Frameworks:** Spring and Hibernate, Django python framework

Key Responsibilities Handled

- Understanding business requirements, conducting POCs, and preparing documentation.
- Anchoring projects while supervising team members.
- Designing, developing, implementing, testing, and providing technical support.
- Preparing databases and writing procedures to support the system.

Projects Undertaken

- 1) **Data Privacy Logs Scan tool** (Feb 2025 – Present | EdgeVerve Sys Ltd.): Shell Scripting, Python, Linux, Django framework
This project involves developing a tool to scan logs for sensitive data to ensure compliance with data privacy regulations and generate reports highlighting potential violations.
- 2) **Supply Chain Image Security Scan** (Jan 2024 – Present | EdgeVerve Sys Ltd.): Shell Scripting, Python, Linux
This project is a comprehensive container security platform leveraging Syft/Grype to perform vulnerability scans, generate SBOMs, assess compliance, various security threshold checks and provide release readiness analysis with automated reporting and image signing features.
- 3) **Finacle SAF (Scaled Agile Framework)** (May 2019 – Dec 2023 | EdgeVerve Sys Ltd.): Java-8, Oracle, Windows 10, Linux
Working on a framework built in house which serves as the base of various functional services being performed in Finacle CRM. Implemented new features as well as looks into incoming production/testing issues. Perform analysis as well as defect fixing. Working on different shell scripting work for stabilization of Batch Upload process. Anchoring CSP security projects and handling members to deliver quality work on time.
- 4) **Collaborate Enhancement and HighQ 5.0** (May 2017 - May 2019 | HighQ Solutions): Java, SQL Server, Windows 10
Worked on Collaborate, one of the products of HighQ allowing legal project management and cloud based secure file sharing, team collaboration and social networking. Participated in work like bug cycle, sonar issues, modules integration, data sanitization, Workflow module creation, etc.
- 5) **Shilp ERP Project** (Mar 2017 - May 2017 | Scalsys Technologies): Java (Spring, Hibernate), MySQL, Windows 2007

This was an ERP project based on spring, hibernate for printing rollers for a manufacturing company named Shilp Gravures Ltd.

- 6) **Intex Migration Project** (Dec 2015 - Mar 2017 | Reliance Industries Ltd): .Net, SQL Server 2008, Windows 2007
This project involves migration of all JAVA based reporting systems for Intex Textile ERP which was developed many years before, to .NET framework.
- 7) **Sample Tracking System** (Oct 2015 to Nov 2015 | Reliance Industries Ltd): .Net, SQL Server 2008, Windows 2007
System to track the sample at all the stages of manufacturing along with various reports.
- 8) **Intex Reporting and SAP Interface Enhancement** (Mar 2015 to Mar 2016 | Reliance Industries Ltd): JAVA, Oracle, Windows 2007
Creation of customized reports incorporating Intex ERP data for the ease of analysis and decision making. Was involved in understanding the data structure and their relation/dependencies.

Achievements

- My team won the Innovation Champions Award and Security Compliance award in Finacle PI planning.
- Recognized with Successful Milestone Achievement Award by Infosys, Finacle Grand Slam Awards.
- Earned certificate for excellence in Values and Behavior from Reliance Industries Limited.
- Awarded with Topper of the year award in Dewang Mehta IT awards in 2013 and 2014.

Employers

Company	Role	Period
EdgeVerve Systems Limited	Product Technical Architect	28 th Aug 2019 - Present
HighQ Solutions Pvt Ltd.	Software Developer	29 th May 2017 - 22 nd Aug 2019
Scalys Technologies	Java Developer	13 th Mar 2017 - 26 th May 2017
Reliance Industries Limited	Executive Software Engineer	9 th Mar 2015 - 12 th Mar 2017

Academic Qualifications

- Completed Bachelor of Engineering in Computer Science & Engineering from Gujarat Technological University with 8.35 CPI and 8.61 CGPI in June 2014.
- 12th from Kendriya Vidyalaya, Jamnagar with 73% from CBSE board in 2010.
- 10th from Kendriya Vidyalaya, Jamnagar with 84% from CBSE board in 2008.

Personal Details

- Date of Birth: 03 Nov, 1992
- Languages known: English, Hindi, Gujarati (Understanding)
- Address: 301, Sai Nivas Apartment, Rukmani Colony, Nr Ulsoor Lake, Bangalore - 560042