



Lokesh Vishnoi

Technical Lead

Having **8.5 years** of IT experience in the development, and implementation of Client-Server, Web Applications using Java/J2EE Technologies. Experience in SDLC (Software Development Life Cycle) that includes Requirements Analysis, Coding, Testing, and Implementation with Agile Methodology.

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📍 Bangalore, India

WORK EXPERIENCE

Team Lead Sigmoid Analytics

05/2023 - Present

Bangalore, India

Client: Air Products develops, engineers, builds, owns and operates some of the world's largest industrial gas projects.

Tasks

- Communication b/w business analyst and project manager
- Created data pipeline using Lambda, S3 and Glue
- Improved the workflow of SCM by merging the micro-services
- Managing the day-to-day activities of the team

SDE-3 Brick & Bolt

06/2021 - 03/2023

Bangalore, India

Working with operation team which focuses on contractor lifecycle and smooth customer experience till project completion.

Tasks

- Involved in product planning, designing and lead activities.
- Worked on entire contractor flow; onboarding till allocation.
- 3D rendering of IFC file and mapping it with project stages.
- Developed frameworks for snags, queries, designs.

Technology Analyst Infosys

01/2018 - 05/2021

Hyderabad, India

Client: CDK Global. Working on REV8, an Autoline product that focuses on vehicle aftersales. Involved with Mexico, Portugal, and Italy regions

Tasks

- Handled data communication from third parties using web-services.
- Shared data to external teams using joins, procedures.
- Developed JMS components to send messages from one application to another application internally.
- Used Jackson API to extract data from the XML files.

Associate Engineer Virtusa

09/2014 - 12/2017

Hyderabad, India

Client: British Telecommunications. Developed components for the LLUMS portal in the communication and reporting unit.

Tasks

- Prepare detailed technical documents of each requirement.
- Used Java and PHP for module development.
- Setup production/stage servers from scratch.
- Coordinating productively with the maintenance and testing teams.

SKILLS

Java Framework: Spring boot, Spring MVC, JPA

Big Data Framework : Hive, Pig, Map-reduce, Sqoop

Database: MongoDB, MySQL, Postgres, Neptune

Tools: Kubernetes, Docker, Snowflake

Version Control: Git / GitLab

Web Service: REST

OS: Windows, Linux

PERSONAL PROJECT

Android App for Educational Organisation (2017)

- This project is to help institutes to manage student's data. A platform for students and teachers to share information and for parents to track children's progress.
- Technologies: Java, PHP, Google Auth API, REST, SQLite, Postman, Android SDK.

EDUCATION

CDAC, Bangalore

Diploma in Advanced Computing, 2014

Delhi Institute of Technology & Management, Haryana

B.Tech (ECE), 2013

CERTIFICATE

Amazon Neptune & Amazon Redshift, Udemy (2023)

Protocol Buffers 3, Udemy (2022)

Kubernetes, Udemy (2020)

Android, Udacity (2017)

Big Data and Hadoop, Edureka (2015)