



Date of Birth: 8th January 1980

Languages Known: English, Hindi, Marathi

Address: 901,9 Floor, E-Wing, Ambika Darshan, Kandivali East, Mumbai - 400101

Delivery Management

Data Mining

Project Management

Research & Development

Process Improvement

Relationship Management

Liaison & Coordination



Work Experience

Sep'16 - Nov'16 with WhatifRetalytics Software, Mumbai as Big Data Developer

Key Result Areas:

- Coordinated closely with the IT Team and Data Scientists to determine and achieve the organizational goals
- Built and maintained the big data technology stack; ensured the stack was high in performance, reliability, uptime
- Updated trends, patterns and correlation in case of complex data sets; prepared concise data reports and data visualizations for the management to help in decision-making process
- Utilized the parameters like data analytics, predictive analysis, stream analytics, clustering, classifications, data mining, text mining, time series forecasting, and recommendation engine
- Drove business operations to outperform annual objectives; developed business relationships with strategic accounts
- Identified and analyzed business requirements, as well as integration issues and offered solutions
- Analyzed user requirements to identify trends and resolve performance issues; prepared proposals, delivered business presentations to clients and managed resource planning & effort estimation
- Steered the successful roll-out of projects with defining scope, setting timelines, analyzing requirements, prioritizing tasks, identifying dependencies and evaluating risks & issues as per budgets
- Monitored project progress & outstanding issues and ensured the quality & timeliness of the deliverables

Previous Experience

Kotak Mahindra, Mumbai as Programmer
OSource, Mumbai as Programmer
Selectjobs, Mumbai as Programmer
Ascentech, Mumbai as Programmer

Technical Skills

- Working with Hive partitioning/bucketing of tables and Views
- Analytical functions in Hive and gueries
- JSON Document; CRUD Operations on JSON Document
- Indexing
- Aggregation Framework
- Querying in JSON Document Store
- Indexing-Unique Index, Sparse Index, Index Cardinality
- Aggregation Framework: Grouping, Sorting
- MongoDB Administration: Sharding, Replication, Backups, Query Optimization
- Github: Distributed Versioning Control, Rebasing, Merging, Committing and Synching
- Working with Redis Store
- Working with columnar data families and JAVA API
- Efficient data storage and retrieval techniques in Cassandra