

Sanjay Kumar

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CAREER OBJECTIVE

To succeed in an environment of growth and excellence and earn a job which provides me job satisfaction and self development and help me achieve personal as well as organizational goals.

WORK EXPERIENCE AND EDUCATION

- Scala Developer @ Spineor Web Services Pvt. Ltd., Mohali (Nov 2018 – Till Date)
- Sr. Technical Associate @ Tech Mahindra Chandigarh (March 2016 – Sep 2018)
- Master's in computer application @ Panjab University, Chandigarh (2012-2015)

PROJECTS UNDERTAKEN

Theautopartshop.com (E-commerce website) As Scala Developer

- **Fitment Service:** Created a Service to check whether a particular vehicle part is fitting the specified vehicle or not.
- **Landing pages:** Created landing pages for the website where users lands when they come from website advertisement.
- **Shipping Calculator:** Created a service to calculate shipping price of a particular item by calculating the distance between user's location and the warehouse.

Technology Stack – Scala language, Play Framework, Solr Search Engine, Apache Cassandra database, GraphQL (query language).

- **Email Service:** Created a service to automatically send an email to the client whenever an invoice of the product is received.

Technology Stack – Scala language, Play Framework, Apache Kafka.

Cornerstone Insurance (Insurance website) As Java Developer

- **Storage Service:** Created a service to fetch files from hadoop cluster and store the same to MarcLogic database.

Technology Stack – Java Language, Hadoop, MarcLogic (NoSQL database).

- **Project deployment:** deployed the same project on azure Linux environment with MySQL server and azure windows environment with SQL server, migrated database from MySQL to SQL server database. Technology Stack – Java Language, Microsoft Azure (cloud computing service), MySql Server, SQL server.

AT&T BBNMS As Sr. Technical Associate

- This project is aimed at supporting various AT&T Bellsouth applications which involve a master central application called BBNMS and its various other interfaces.

Technology Stack – PL/SQL.

TECHNICAL SKILLS

- **Languages :** Scala, Java, GraphQL
- **Databases :** Apache Cassandra, MySQL, Microsoft SQL Server, Oracle, MarcLogic, RDS
- **Search Engine :** Solr
- **Streaming Platform :** Kafka
- **Application server :** Tomcat
- **IDE :** Eclipse, IntelliJ
- **Version control system :** GIT
- **Internet Technologies :** JDK, XML, JSON, Web Services, REST, Bit bucket, Git hub, Docker, AWS EC2, S3, JIRA, FileZilla, Microsoft Azure.