

# RESUME

## Aditya Shrivastava

Date of Birth : 1<sup>ST</sup> July, 1990

### Contact

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### Permanent Address

H.no : 31, Sneh Nagar Colony, Ward No 15, Lahar Distt(Bhind) MP

### Present Address

H.no : 63, H2 Block, Royal Garden Estate, Sector-61 Noida

### Objective

To find an opportunity with a company that will allow me to enhance my skills and to acquire a challenging and rewarding position.

### Education

Degree	Institute	Board / University	Year	% marks / Aggregate
M.Tech(CSE)	School Of Engineering And Technology, Gwalior	ITM University Gwalior	2017	84.10
B.E.(CSE)	Cambridge Institute Of Technology, Bangalore	Visvesvaraya Technological University, Belgaum	2013	63.07
12 <sup>TH</sup>	Govt. Excellence Hr Sec School Lahar	MP Board	2008	72.00
10 <sup>TH</sup>	Saraswati Sishu Vidya Mandir School Lahar	MP Board	2006	81.80

### Skill sets

**Core Strength** : SQL, MongoDB, Hbase, HDFS, Hadoop, Spark  
**Tools Known** : ETL, Redshift, Visual Studio, Robo 3T, AWS  
**Domain** : US Healthcare (ACO) Big data with HIPPA  
**Development Tools** : Azkaban, Spark job server, Sublime  
**Platform** : Datashop, Datashop client  
**Ticket tools** : Jira, Zendesk and on-prim tools  
**OS Known** : Citrix, Linux/Unix, Ubuntu, Fedora, Windows Family.

## Personal Skills

- Flexible and adaptable.
- Trustworthy.
- Smart-work.
- Strong Skills in Troubleshooting Windows & Booting Problems.

## Professional Experience

**Current Company :** Innovaccer Analytics Pvt Ltd (Noida , India)

**Duration :** January 2 2018– Present

**Total Experience :** 2 years 7 months

**Designation :** Data Engineer/Analyst (ETL)

## Work Experience :

**Domain :** US Healthcare Big data

**Project :** Mercy, Uninet, Orlando, Hartford, Imperium, Osler, Lapco, UCSD, Inmediata, Humana

**Tools and Skill :** SQL, MongoDB, Elastic Search, Hbase, HDFS, AWS, Spark , Hadoop

**Product :** Incare, Innote, Ingraph, Indata, Inconnect, InAPI

**Platform :** Datashop and Datashop client

**Role :** Develop ETL processes for integration between systems

## Jobs and Responsibilities

1. Performing All Necessary Data Transformations to Populate Data into a Warehouse Table Structure that Is Optimized For Reporting.
2. Designing, Integrating and Documenting Technical Components for Seamless Data Extraction and Analysis on Big Data Platform.
3. Ensuring Best Practices That Can Be Adopted In Big Data Stack and Sharing Across Teams.
4. Data Management and Performing Complex Modelling on Dynamic Data Sets.
5. Collaborating with team in a healthy environment and interacting with multiple groups on day to day basis
6. Troubleshoot and analyse issues raised by our business users and/or account managers.
7. Monitor Data Integration processes, batch jobs and escalate as per the priority.
8. Develop scripts to automate manual efforts and production monitoring.
9. Work with Account / Project Managers, Engineering, Data and Infra teams to resolve issues.

## Project Details In M.Tech

**Language :** MATLAB

**Title :** HMM for Reputation Computation in VANET.

**Tools :** NCTUNS 5.0

**OS :** Fedora 9

**Brief :** Reputation calculates on the basis of Hidden Markov model and finding reputation score. It can be implementing using NCTUNS for reputation calculation and MATLAB used for Hidden Markov model To calculate and integrate such values to NCTUNS for reputation.

### **Project Details In B.E.**

Language : Java

Title : Multiparty Access Control For Online Social Networks: Modules And Mechanisms.

Tools : Eclipse.

Brief : Multiparty Access Control For Online Social Network Has Proposed a Novel Solution For Collaborative Management Of Shared Data In OSNs.

### **Interests / Hobbies**

- Listening to Old Songs.
- Playing Cricket.
- Gaming.
- Internet Surfing.

### **Personal Details**

Gender : Male

Date of birth : 1<sup>st</sup> July, 1990

Language : English, Hindi And Kannada.

Marital status : Married

Nationality : Indian

### **Declaration:**

I hereby declare that the above mentioned details are correct as per my knowledge.

**Aditya Shrivastava**