**Ashay R. Gupta**

# Pachora, Maharashtra .

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# Career Objective

To have a growth oriented and challenging career, where I can contribute my knowledge and skills to the organization and enhance my experience through continuous learning and teamwork.

**Professional Summary**

* Working as a Software Engineer with 1 years of IT experience in product development of web applications using Scala/JAVA.
* Having good working experience in ETL using spark .
* Having knowledge of Factory Design Patterns .
* Having expertise in using IDE like IntelliJ IDEA, Eclipse for developing enterprise applications.
* Having good experience on Apache Ambari, Docker and Developing API in Java.
* Having knowledge of JIRA and Bit Bucket.
* Highly motivated team player with the ability to work independently and grasp to new and emerging technologies.
* Rich exposure to Software Development Life Cycle.

**Experience**

# March 2019 to March 2021, Software Engineer, “Rawcubes India pvt ltd” In Noida

# Work on Data Management Software’s product which is DataBlaze.

# Developed/Modified the Data Flow for transformation in Data using Spark.

# Developed/Modified the Ingestion Strategy (ETL) in HDFS, AWS S3 Bucket and GCP.

# Deploy the Application through Docker Images.

# March 2021 to present ,Engineer ,”Nielsen Media pvt ltd” in Mumbai

# Work on Data Management Software’s product which is Faro.

# Work on application data in s3 for transformation in Data using Spark and scala.

# Application data like video app data (Netflix, Hotstar , Vision plus etc) and other ECommerce App data(amazon , flipkart , myntra etc.) .

# Technical Skills

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| --- | --- | --- |
| **Programming Languages** | : | Core Java, Python, Hadoop, machine learning, Spark , amazon S3 and Athena, Hortonworks Ambari ,docker, bigquery and gcp, scala |
| **Scripting Languages** | : | Shell Scripting |
| **Database** | : | PL/SQL, HBase, Cassandra |
| **O.S.** | : | Windows Family(XP, 7,10), Centos Linux. |

**Qualification**

**Post-Graduation Diploma in Big data Analytics - Feb, 2019**

Central Development in advanced computing (CDAC, Noida)

**Percentage : 71%**

**Bachelor of Computer Engineering – 2016**

Jagadambha college of Engineering and Technology (Amravati University)

# CGPA: 6.93%

# Academic Project Experience

* + - 1. Project as Part of the PG-DBDA. Curriculum.

|  |  |
| --- | --- |
| **Project Name :** | Visualize website Clickstream Data |
| **Description :** | For business strategy and catalyst the organization need to analysis the product review from customer end response from the customers based on their activities on the websites decides the future changes required to improve the business  values. |
| **Technology :** | Hadoop, Hive, Microsoft Excel 2016, Tableau , Hue. |
| **Team Size :** | 2 |

* + - 1. Project as Part of the B.E. Computer engineering Curriculum.

|  |  |
| --- | --- |
| **Project Name :** | **“**Advanced Job Portal- A Web Based Application for Multiple Job Seekers |
| **Description :** | PHP website application for jobseeker and employer |
| **Technology :** | PHP, My-Sql, CSS, JavaScript. |
| **Team Size :** | 4 |

# External Project (Kaggle compition projects ) Experience

1. Machine learning project1

|  |  |
| --- | --- |
| **Project Name :** | Freesound audio tagging 2019 |
| **Rank :** | 213 out of 880 teams . |
| **Technology :** | Python,Cnn,keras etc |
| **Team Size :** | 3 |

1. Machine learning Project 2

|  |  |
| --- | --- |
| **Project Name :** | LANL- Earthquake prediction In Kaggle |
| **Rank :** | 3390 out of 4521 teams |
| **Technology :** | Python, machine learning, SVR . |
| **Team Size :** | 1 |

# Personal Information

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| Father’s name | : | Mr. Rajendra Pannalal Gupta |
| Date of Birth | : | Nov 20, 1991 |
| Languages Known | : | English, Hindi, Marathi |
| Currently address | : | Anuj girls and boys pg, Rasoolpur nawada, B block, sector-62 , Noida, Uttar pradesh 201309 |
| Permanent Address | : | Ghar No. 1937, Gandhi Chauk, Pachora , Dist- Jalgaon, Maharshtra 424201 |

I hereby declare that above mentioned information is correct and best to my knowledge.

# Place: Ashay R. Gupta