**Rashmi Kumari**  +919535120371 || rashmikirti@rocketmail.com

I have total 2.10 years I.T experience working with large data files solving data problems.

I am self-motivated, committed and independent. I am an effective communicator, fast learner and

flexible worker.

Summary

2018 – 2019 **Analytics Quotient –** Data Update, QC , Created wireframes and testcases

2017 – 2018 – Prepared for government exams

2015 – 2017 **Capgemini** – Data profiling and cleansing using Informatica Developer

2011 – 2015 **National Institute of Science and Technoloy/BPUT –** B.tech in Computer Science

2009 – 2010 **Guru Gobind Singh Public School ,** Bokaro Steel City **–** Class 12th 69.2%

2007 – 2008 **Guru Gobind Singh Public School** , Bokaro Steel City – Class 10th 86.4%

Expertise

Domains: Testing, Automation , Developer tools , Data Analysis

Languages: Python, Java , SQL

Tactics: Github

Python: 3.x , pandas , regular expressions

Web: HTML, xpath

Database: MySql, SQLite

Testing: Functional testing , Manual testing

Automation: VBA script for repetitive excel task

Career

Analytics Quotient Mar 2018 – Present

Data Analyst for **Analytics Quotient**, partners with large global brands to provide solutions in the areas of data science, scalable analytics and data visualization.

Worked as a team member to **create wireframes** for dashboards, **generate testcases** using **sql** script to validate correct data values in the dashboard.

**Analysed raw data** before processing to database to ensure data quality.

Wrote python script to automate **data manipulation** using **pandas** library.

Wrote **vba script** to perform vlookup between two excels, delete tabs by name in an excel, loop through sheets in an excel.

Basic Statistics training : Mean, Median , Mode , Five – number summary , Z-testing , t-testing ,

Normal Distribution Curve

Technologies: Python 3.x , MySql , VBA , MS Excel

Capgemini Jul 2015 – Apr 2017

Senior Software Engineer for Capgemini , a global leader in consulting, technology services and digital transformation . Trained in **Informatica Developer** for **data profiling** and **cleansing**.

Created mapplets for **rule based data profiling** and created **storyboard in Informatica Analyser** to assess data health in graphical form.

Created mappings using various **transformations** (union,router,standardiser,parser,labeler etc.) for data cleansing ,matching ,merging.

Trained in unix , sql ,OEDQ

Technologies : Informatica Developer tool, Informatica Analyst, Oracle 11g , Unix

National Institute of Science and Technology 2011- 2015

B.tech Project :

Anew approach for accurate distributed cluster analysis for Big Data: competitive K-means

Education

Biju Pattnaik University of Technology , National Institute of Science and Technology, Berhampur, Odisha , B. Tech in Computer Science And Engineering , 7.76 C.G.P.A , 2011 – 2015

Guru Gobind Singh Public School , Bokaro Steel City , Jharkhand

Class 12th – CBSE – 69.2% (2009-10)

Class 10th – CBSE – 86.4% (2007-08)

Certification Courses

Core Java

Infosys Campus Connect Soft Skills Programme at NIST, Berhampur.

Extra-Curricular Achievements

Passed Business English Certificate Preliminary examination with A grade.

Participated in Intra-college Basketball Competition in Waves-2012 held at National Institute of Science and Technology, Berhampur

Personal Information

Date of birth : 02 March 1993

Gender : Female

Languages known : English, Hindi

Date

Place Bengaluru

Signature