JAYSHREE VYAS

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GitHub- https://github.com/jayshreevyas

Objective:

To pursue career in a progressive organization wherein I can learn, grow and deliver to achieve a distinctive position.

Academic Credentials:

Degree	Board/ University	Percentage/ CGPA	YEAR
B.Tech (Computer Science)	Career Point University, Kota	7.23	2018
12th	CBSE	57.4%	2014
10th	CBSE	64.6%	2011

Technical Skills:

Programming Language	:	JAVA, C/C++, HTML5, JavaScript, CSS3, ReactJS, NodeJS, MongoDB
Framework	:	Big Data (Hadoop)
Scripting Languages	:	Python, Shell script
Software Tools	:	Eclipse IDE, Anaconda, MySQL
Operating System	:	Linux, Ubuntu

Certification:

Institute Name	:	Edyoda
Description	:	Certificate course in Full Stack Development, i.e., Front-end and Back-end
Web Tools	:	HTML, CSS, JavaScript, jQuery, ReactJS, Redux, NodeJS, MongoDB, GitHub

Training:

Institute Name	:	SRV IT
Description	:	2 months training on Big Data Technologies
Framework	:	Hadoop
Operating System	:	Linux
Languages	:	Python and Java
Technologies	:	HDFS, Map Reduce, Pig and Hive

B.Tech Projects:

1. Project   : **Titanic Data Analysis**
   Description   : This project objective is to analyze the data set of Titanic, using the
                           mapper class and reducer class in Hadoop (Big Data)
   Key features : Java Programming, Eclipse IDE, Python language, Apache Hadoop

2. Project   **: Uber Data Analysis**
   Description   : In this project we have analyze the data set of Uber, using the mapper class and
                           reducer class in Hadoop (Big Data)
   Key features : Java Programming, Eclipse IDE, Python language, Apache Hadoop

3. Project   : **YouTube Data Analysis**
   Description   : This project is capable to analyze the data set of YouTube, using the
                           mapper class and reducer class in Hadoop (Big Data)
   Key features : Java Programming, Eclipse IDE, Python language, Apache Hadoop

4. Project   : **Movies recommendation based on emotion**
   Description   : In this project we have scraped the movie titles from the IMDB website to
                           recommend its emotion
   Key features : Web Scraping (Data Mining), Notepad, Python language

5. Project   **: Bubble Sorting Algorithm**
   Description   : This algorithm will sort the number in ascending or descending order using
                           graphical user interface.
   Key features : Core java Programming and Eclipse IDE

6. Project   : **Developed a Quiz Game using C/C++ programming**
   Description   : This project will help in competition exams and we will get the total marks
                           obtain in the test and your performance in the test.
   Key features : C\C++ Programming

Co-Curricular:

- Got certificate of excellence in Robotics Workshop organized by Technophilia system.
- Active member of college cultural committee.
- Won 1st prize in interclass science model competition.
- Actively participated in National Science Olympiad.

Personal Profile:

Father's Name   :   Mr. Rambabu Vyas
Date of Birth   :   15th Sep 1995
Sex   :   Female
Marital Status   :   Single
Personal interest   :   Badminton, Volleyball, Cricket, Listening music
Nationality/Religion   :   Indian/Hindu
Languages Known   :   English, Hindi