Career Objective: To secure a position where I can efficiently contribute my skills and abilities to the growth of the organization and build my professional career.

Educational Qualifications:

- Bachelor of Engineering from Chameli Devi College of Engineering, Indore, affiliated to R.G.P.V. with specialization in **Computer science & Engineering** (2013-2017) with an average of **64.1%**.
- Higher Secondary School Certificate (10+2) from Madhya Pradesh Board of Secondary Education, Bhopal (M.P.) with **64%** in the year 2013.
- High School Certificate (10th) from Central Board Of Secondary Education with 6.8 CGPA in the year 2011.

Training & Certificates:

- Seven Week Industrial Training on Android Mobile Application Development.
- Seven days training on "Cloud computing" and "Big Data" in Microsoft Ed-Vantage conducted at CDGI (Indore).
- Certificates in ".Net fundamentals, Web development fundamentals, Database fundamentals, Software testing fundamentals, HTML5 Application development fundamentals" from Microsoft technology Associates.

Project: Big Data

Description: Analysis of Data on Water & Air Pollution and Education in India.

Team size : 3 Members Role : Data Analyst

Tools Used: Hive, Hadoop, HDFS, Map-Reduce

Technical skills

Programming Language : C, C++, Java, Android

Database : Mysql, sqlite

Tools : Net Beans, Eclipse, Android Studio, MSoffice.

Personal Details:

Father's name : Mr. Alam khan
Mother's name : Mrs. Nasreen gouri
Date of Birth : 21st October, 1995

Declaration: I hereby declare that the information furnished above is true to the best of my knowledge.

Date: 15/06/2017 **Asif khan**