Akshay Khatter

Full Stack Developer,
Aspiring Data Scientist

Linked in /in/akshaykhatter

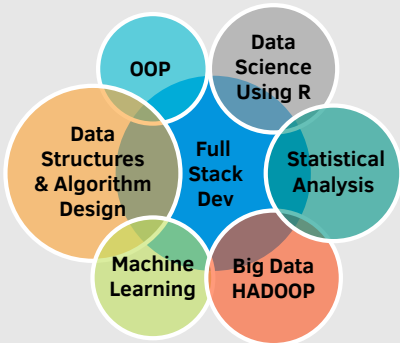+91 8447501240

http://akshaykhatter.github.io

akshaykhatter97@gmail.com

Skills

- OOP
- Data Science Using R
- Data Structures & Algorithm Design
- Full Stack Dev
- Statistical Analysis
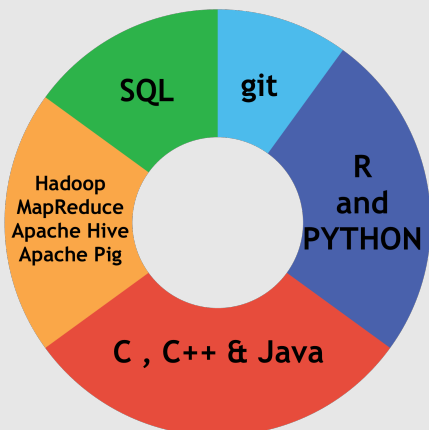- Machine Learning
- Big Data HADOOP

Interests

Data analysis and Visualisation

Entrepreneurship

Digital Marketing Management

Software Development (Java)

Data Mining & Statistical Analysis

Languages

- SQL
- git
- R and PYTHON
- Hadoop MapReduce Apache Hive Apache Pig
- C , C++ & Java

Education

2015 - 2019 (Expected)	**BTech, Computer Science Engg.** Maharaja Agrasen Institute of Technology New Delhi, Delhi, India Current CGPA: 8.78, 82%
2015	**All India Sr. School Certificate Exam.** The Mother's International School CBSE India CGPA-10 (SSC 10th grade)	94% HSC 12th Grade

Research

June 2017 - July 2017

Research Internship - Data Science and Analytics using R with Managerial Applications Indian Institute of Management, Lucknow

- Critically analysed & studied cases & articles published by Harvard Business School & TED Talks of special relevance to Data Analytics.
- Closely tied to several hours of videos on Data Science and Analytics using R programming, created by Prof. Sameer Mathur IIM Lucknow & Created a complete R project with analysis Report related to the Hotel Industry.

Experience

Oct 2017 - Present

Founder & CEO SplashFluence

- In a team of two, started as a free on-line service, we aim to make this Influencer Marketing Platform a profitable student Start-up.
- Influencer marketing is a type of marketing that focuses on using key leaders to drive your brand's message to the larger market.
- Built a responsive website using Node.js, MongoDB, HTML, CSS and AngularJS. Here both Brands and Influencers can collaborate with our tools and services for free.

June 2017 - July 2017

Big Data and Hadoop - Summer Training Hewlett Packard Enterprise

- Core Java • Scripting with Hive & HBase • Programming using MapReduce for Big Data • Data loading using Sqoop • Handling workflows using Oozie • Understanding Popular Big Data Platforms Cloudera & Hortonworks • A Project to analyse Census Data using MapReduce programs , Hive and Pig in Hadoop.

Extra-Curriculum

May 2014 - June 2014

Community Service Uday Foundation

- Conducted classes for underprivileged Students of Class 6-8. Taught Math and Science.

Others :

- Hult Prize (United Nations) @ MAIT Campus Director - Organised the world's largest student for social entrepreneurs.
- Community Service and Social work. College Core team & Volunteer 2015-2017 at Leaders For Tomorrow.
- Campus Ambassador IIT KANPUR E-Summit 2017 and LFT-DWD.