Sumit Suri

Business Analyst with 5 + years in Analytics

Experienced Business Analyst with excellent interpersonal and problem solving skills. Hands-on experience in executing end to end data science projects.

+91 7838671170

Mumbai, India

SKILLS

Machine Learning

Statistics

Storytelling using data

SAS software for data science and BI

Python for data science

HOBBIES

Reading books

Reading tech articles

LANGUAGES

English

Hindi

Punjabi

WORK EXPERIENCE

Kotak Mahindra Bank Itd

Business Analyst

(19-Apr-2018 -)

Handling Kotak 811 Analytics. Major responsibilities include extensive research and applying data science on Customer Acquisition, Customer retention, cross-selling, behavioral analysis, projections and forecast, profitability, capturing comprehensive life stages of customer and optimizing controls and marketing Analytics programme. Experience of implementing end to end data science projects like recommendation engines, propensity models using logistic regression/random forest/decision trees/ Naive bayes etc. and hypothesis testing.

Tata Consultancy Services

Business Analyst

(08-Mar-2016 - 06-Apr-2018)

(15-Dec-2014 - 05-Feb-2016)

Worked on Marketing Analytics for one of the largest BFSI Client and worked on portfolios like Credit Card, UPI etc. Few responsibilites but not limited to creating propensity models and usage of analytical tools like SAS Eminer, Google Analytics. Worked as a cross functional consultant with various teams.

Globallogic

Data Analyst

Worked for one of the top most search engine, as an associate helping them improve various searching algorithms and data content. Was part of data analytics team (content engineering) to help ML team providing useful trends/insights. Tools/Packages used: Google spreadsheet, SQL

Defence Research and Development Organisation

Intern

(Jan-2014 - Aug-2014)

Worked on advance defence control systems and missile propulsion techniques particularly in the field of missile guidance using laser techniques. Completed a project on "Laser triangulation method and proximity fuse" under the guidance of TBRL scientists. Studied the behaviour of various guidance systems applicable for Cruise, Air-to-Surface, Air-to-Air missiles etc.

EDUCATION

Rayat Institute of Engineering & Information Technology (June-2010 - June-2014)

B.Tech in Electronics & Communication

PERSONAL INFORMATION

Date of Birth Nationality 21-feb-1994 Indian

Gender Linkedin Profile

Male https://www.linkedin.com/in/sumitsuri61/

Kaggle Profile

https://www.kaggle.com/sumit21