



BIG DATA SCIENTIST



INQUISITIVE INDIVIDUAL WITH A KNACK TO SPOT TRENDS IN BIG DATA & MAP COMPLEX PROBLEMS INTO LOGICAL MODELS

Work with product teams to identify & answer important business questions
Define & track success metrics for products
Design, implement & analyse the results of experiments
Communicate findings with both technical & non-technical audiences
Understand user behaviour & engagement through segmentation & model building

B.S., M.S., or PhD. in Applied Mathematics, Statistics, Computer Science, Economics, Operations Research or related analytical field
1+ year of Data Modelling, Analytics or Report Development work experience
Strong Applied Statistics & Data Visualization Skills
Proficient / willing to learn Relational Databases & SQL
Proficient / willing to learn at least one Statistical Software package (e.g. R, MatLab)
Ability to communicate technical concepts clearly & concisely in oral & written form