

OUTLINE

WHAT DO WE TALK ABOUT? SHORT OVERVIEW

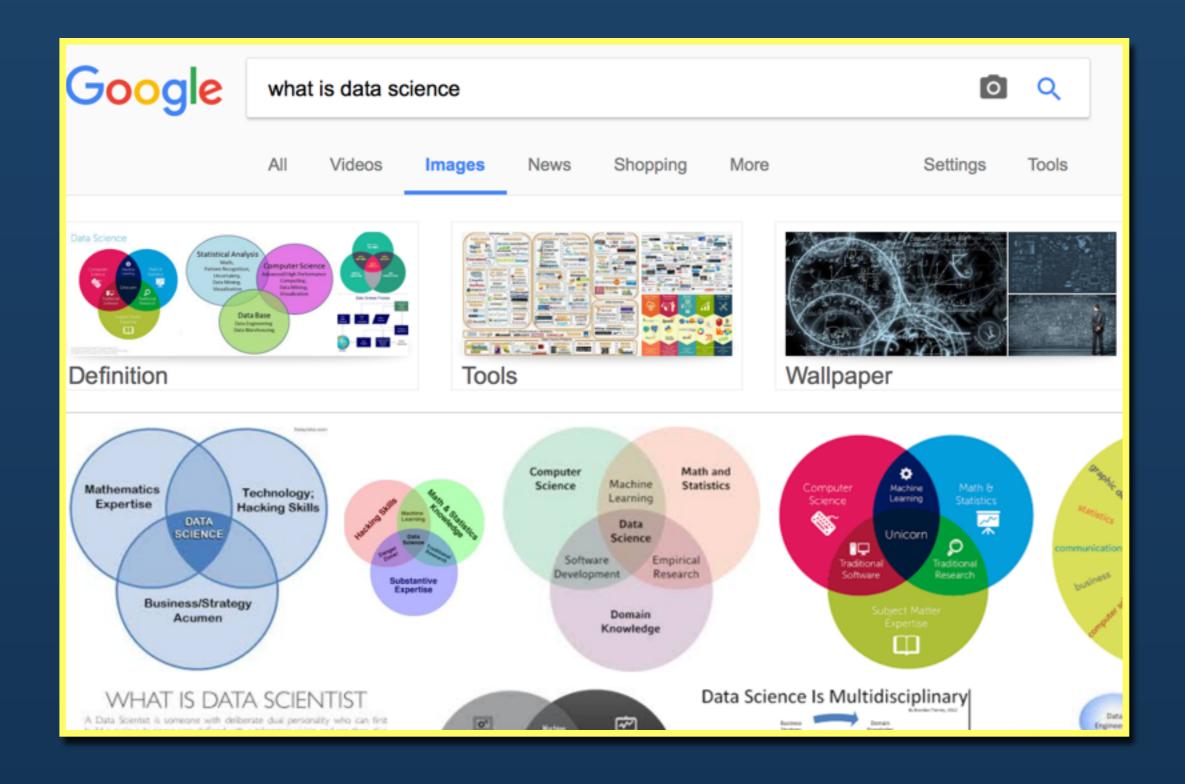
DATA SCIENTISTS IN ENTERPRISES SKILLS, TOOLS, DEMAND

DATA SCIENCE TEAMS AGILITY RULES

THE BLEEDING EDGE IS BROAD

HOW TO START FIRST STEPS

WHAT IS DATA SCIENCE? GOOGLE SAYS:





WHAT IS NEEDED IN ENTERPRISES?

WHAT IS NEEDED IN ENTERPRISES?

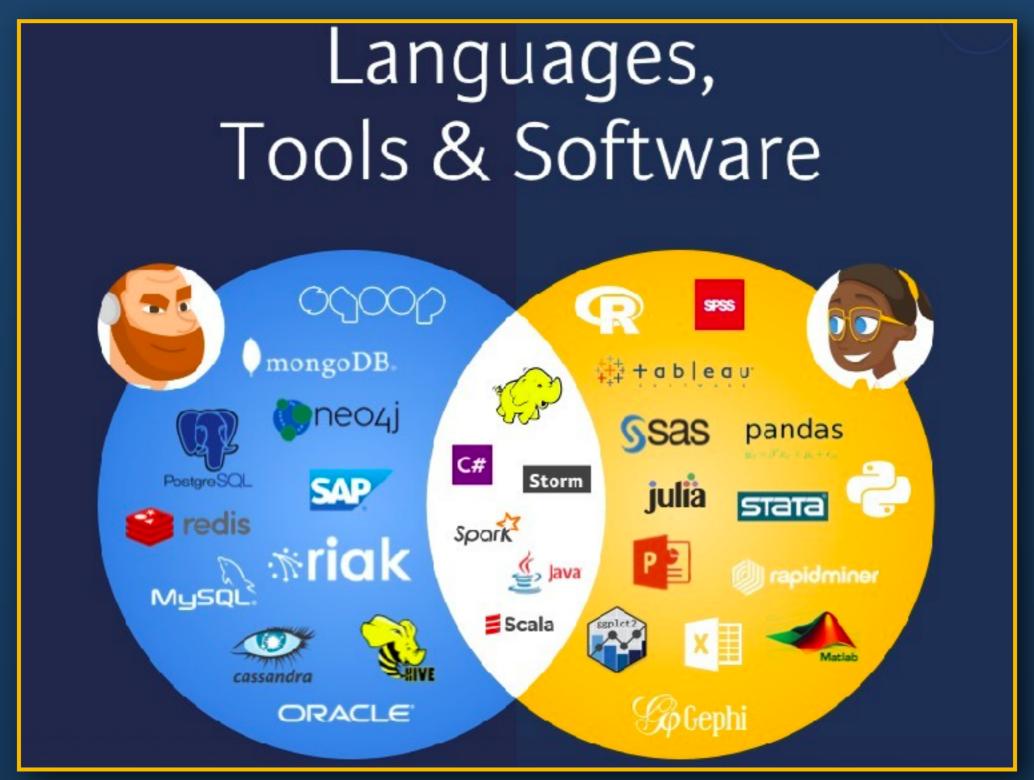
FREQUENTLY MENTIONED SKILLS

MATHEMATICAL UNDERSTANDING ABOVE ALL STATISTICAL KNOWLEDGE

DATABASE KNOWLEDGE AT LEAST SQL

PROGRAMMING SKILLS PYTHON, R

SOFT SKILLS COMMUNICATION, CORIOSITY, CREATIVITY

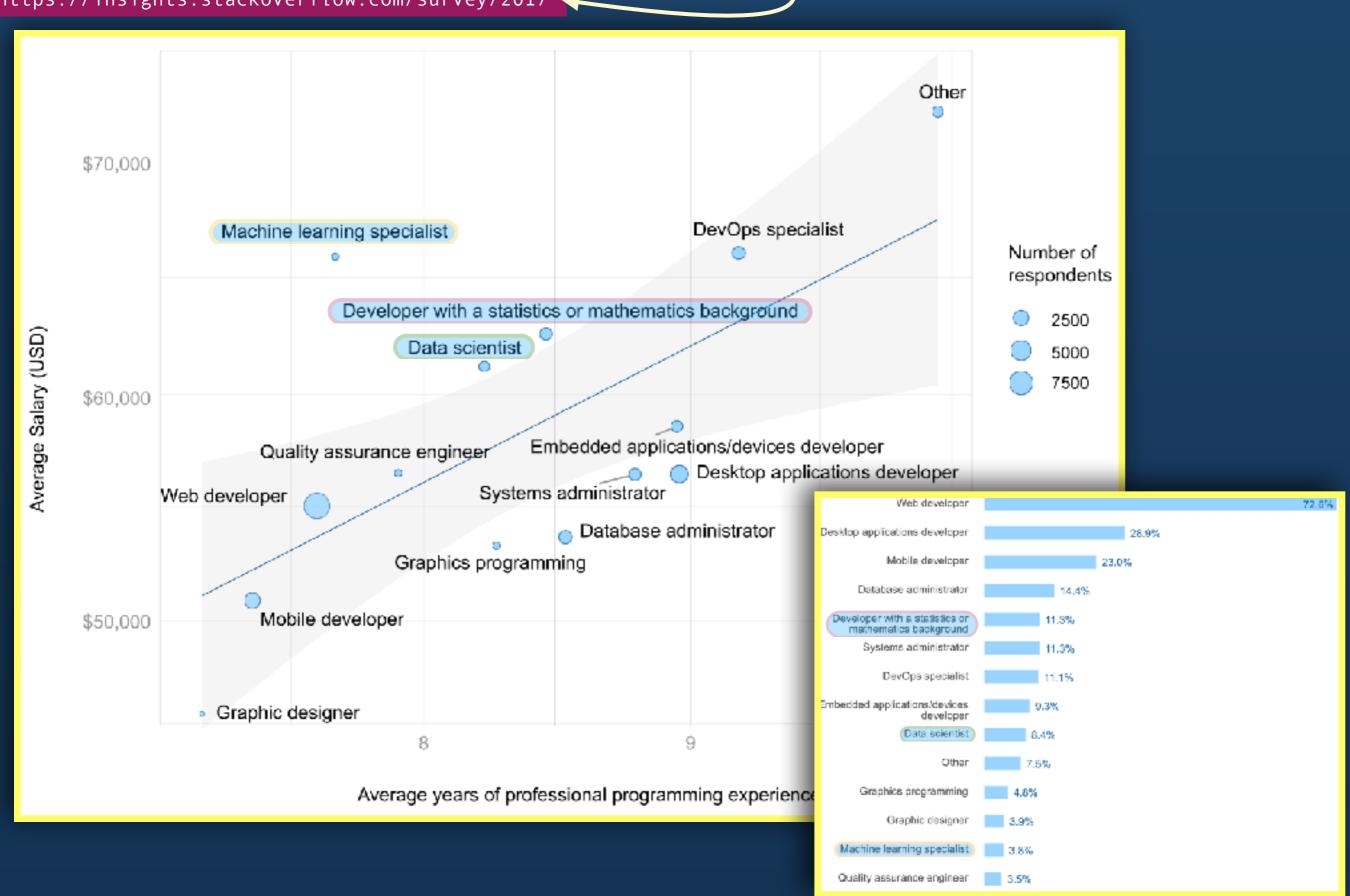


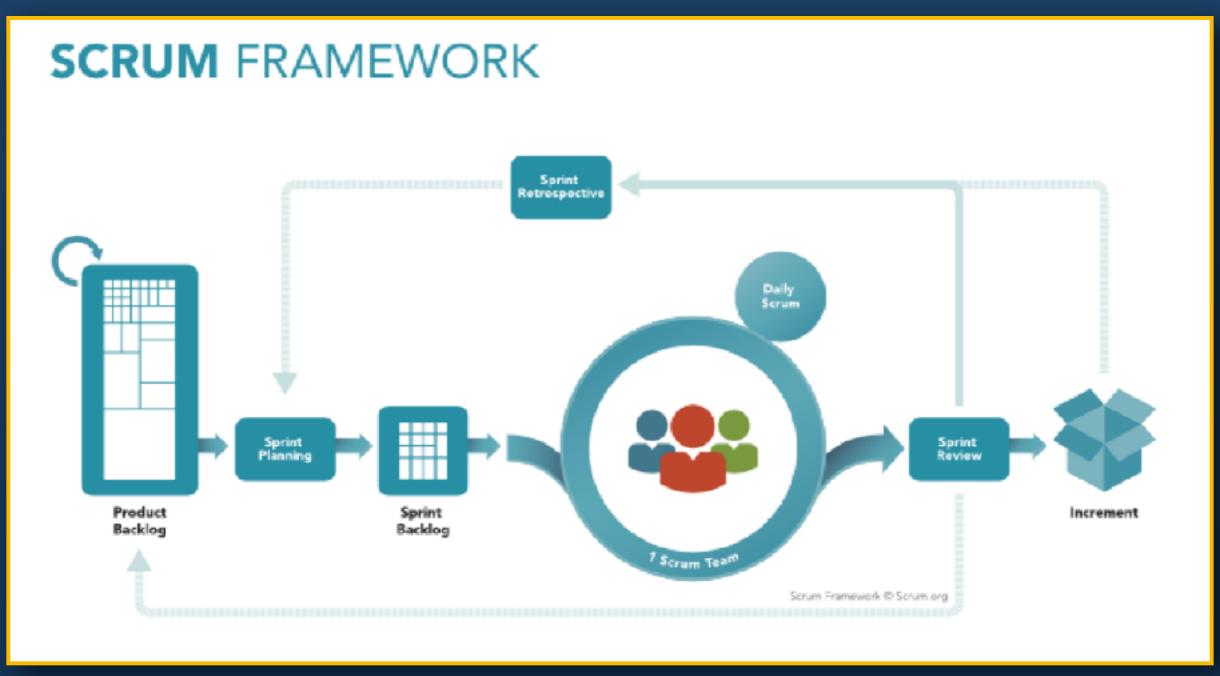
https://www.datacamp.com/community/blog/data-scientist-vs-data-engineer

DATA SCIENTISTS ARE SCARCE

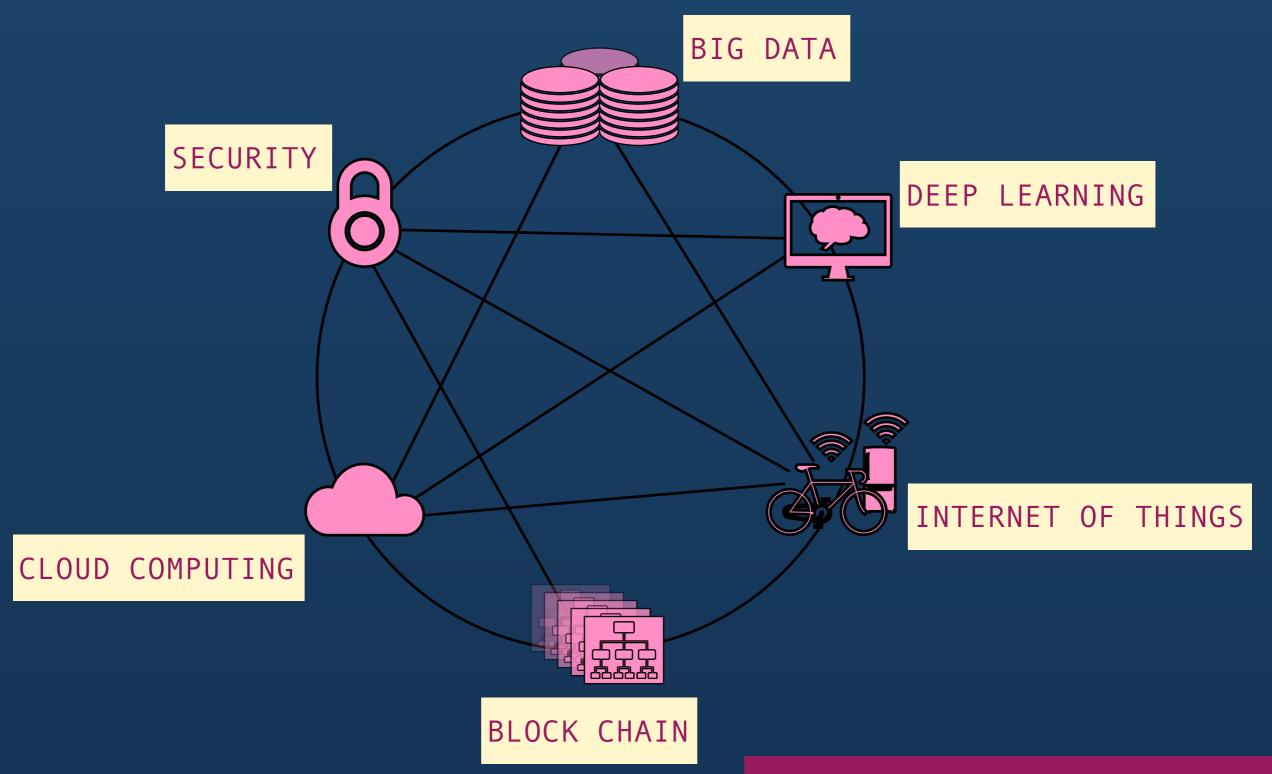


https://insights.stackoverflow.com/survey/2017





THE BLEEDING EDGE



BRINGING TOGETHER BUZZWORDS AND BUZZWORDS AND USE CASES

HOW TO START

MASTER R AND SHINY

rstudio.com/online-learning/

LERN POSTGRESQL

postgresqltutorial.com

FIND DATA YOU ARE INTERESTED IN

try these on forbes.com

BUILD A DASHBOARD WITH NICE VISUALISATIONS

shiny.rstudio.com
jkunst.com/highcharter/

PUBLISH ON GITHUB

pages.github.com

GOOGLES CREATISM PROJECT











