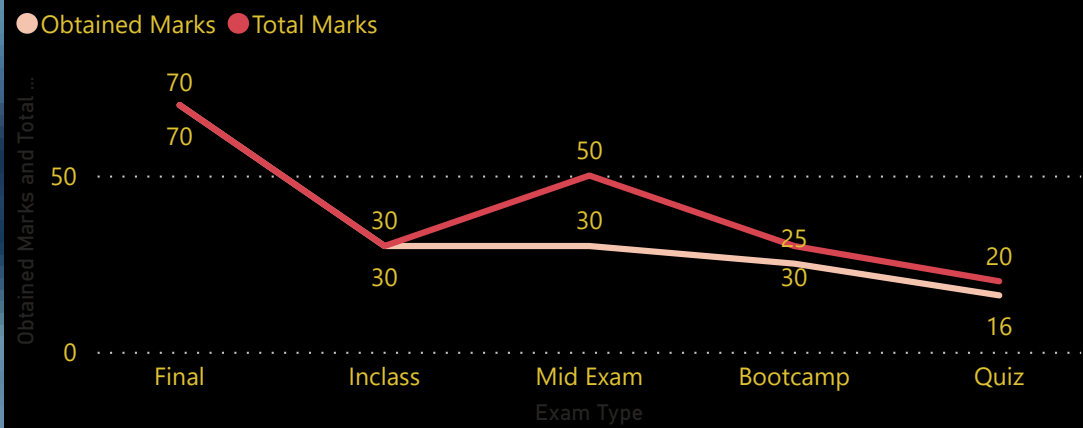
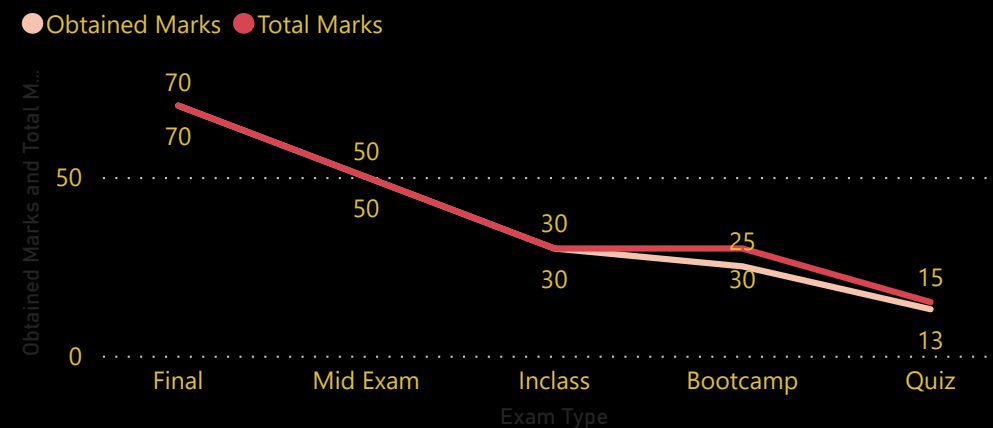


DATA SCIENCE JOURNEY IN GREAT LAKES

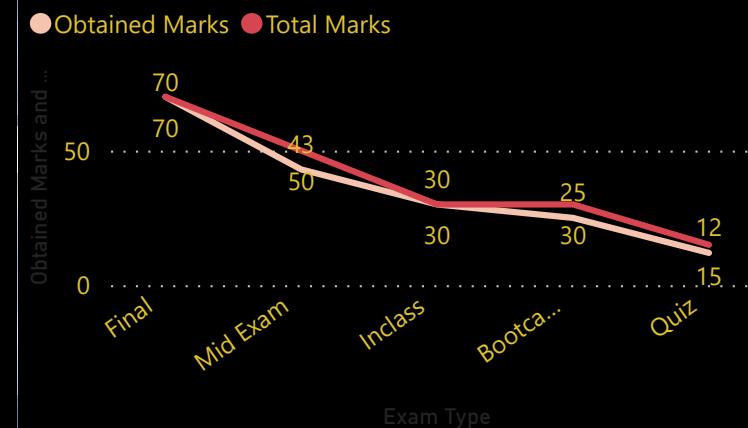
CLASSIFICATION



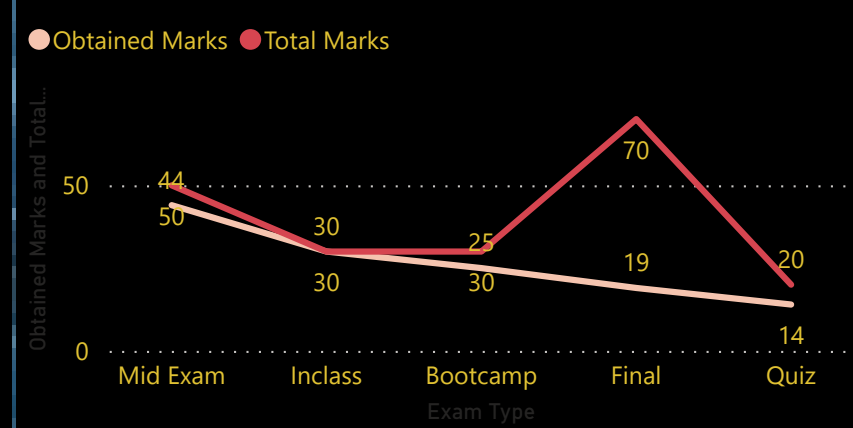
REGRESSION



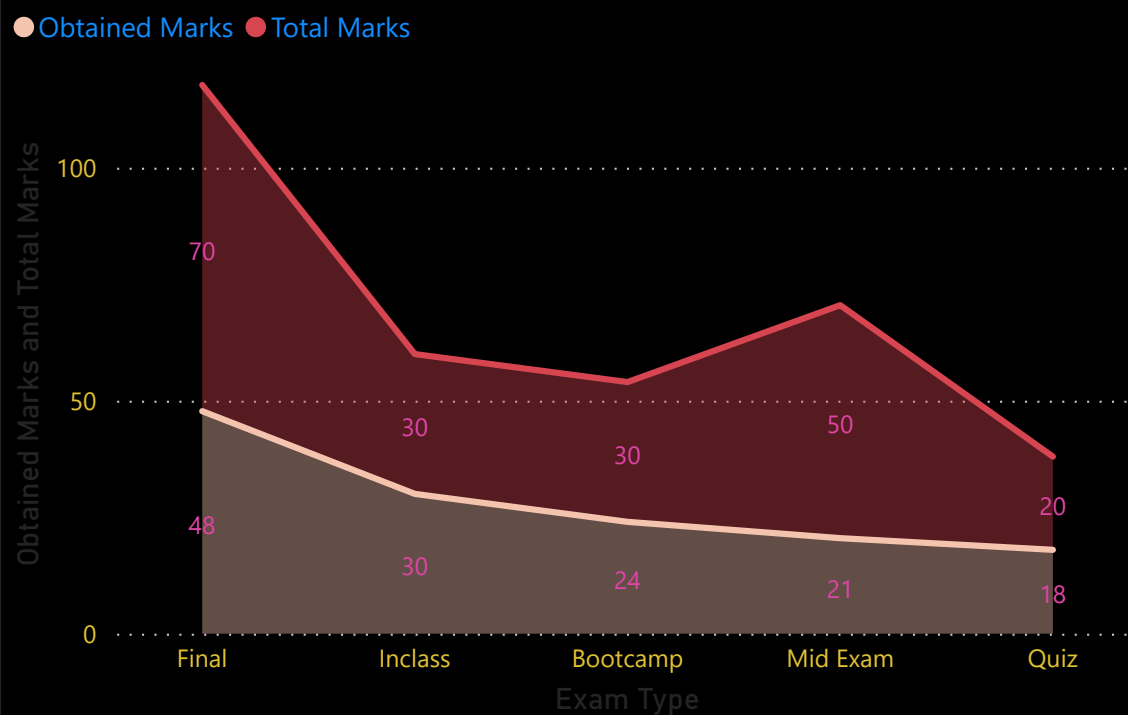
UNSUPERVISED



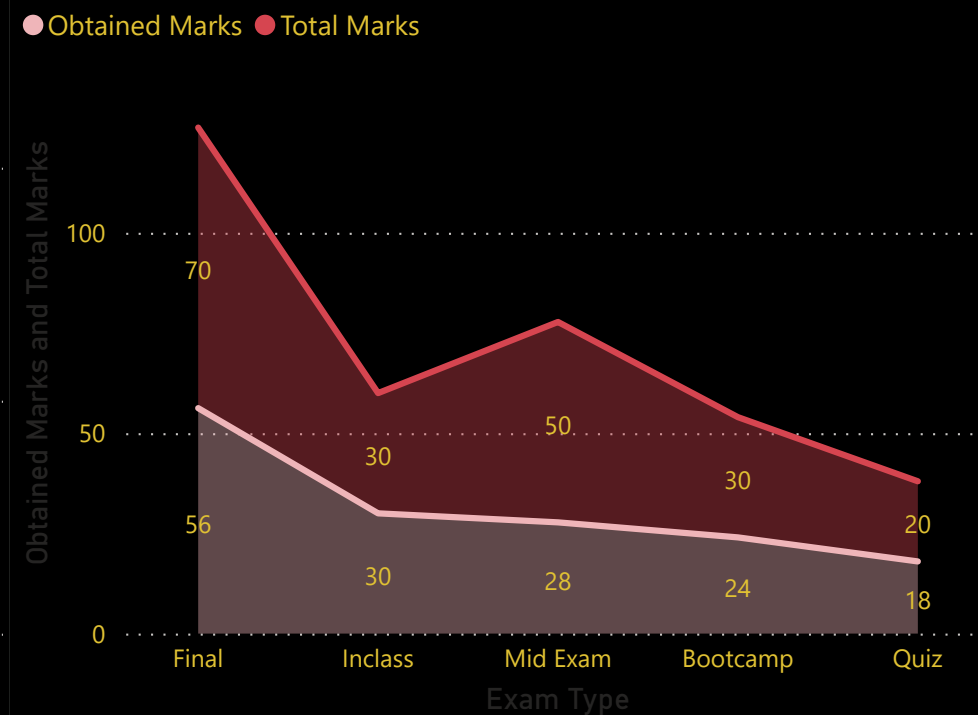
STATISTICS



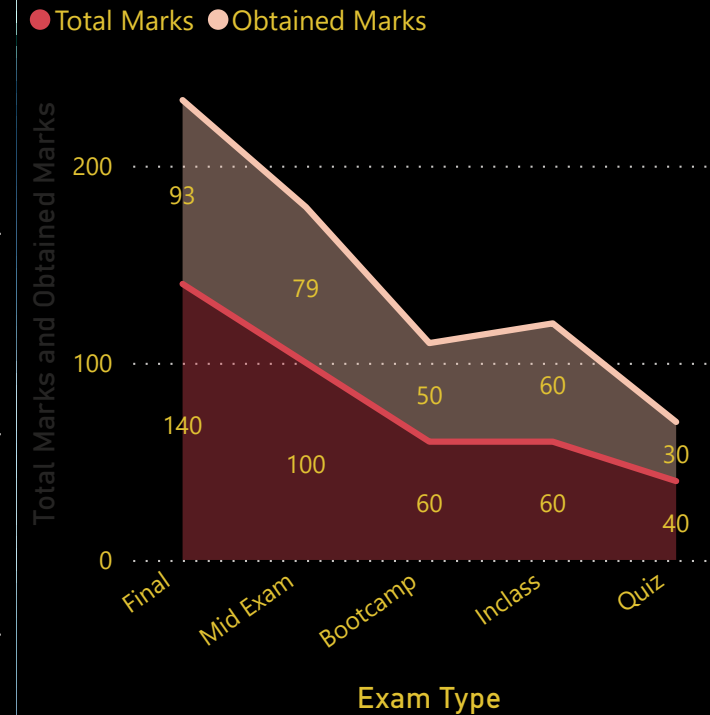
ITP



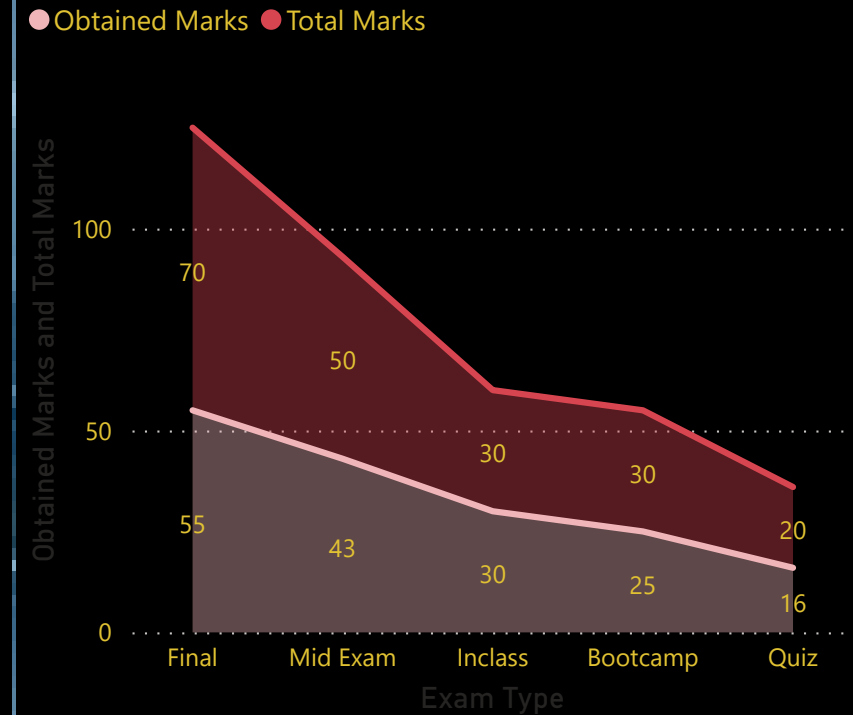
NPV



SQL

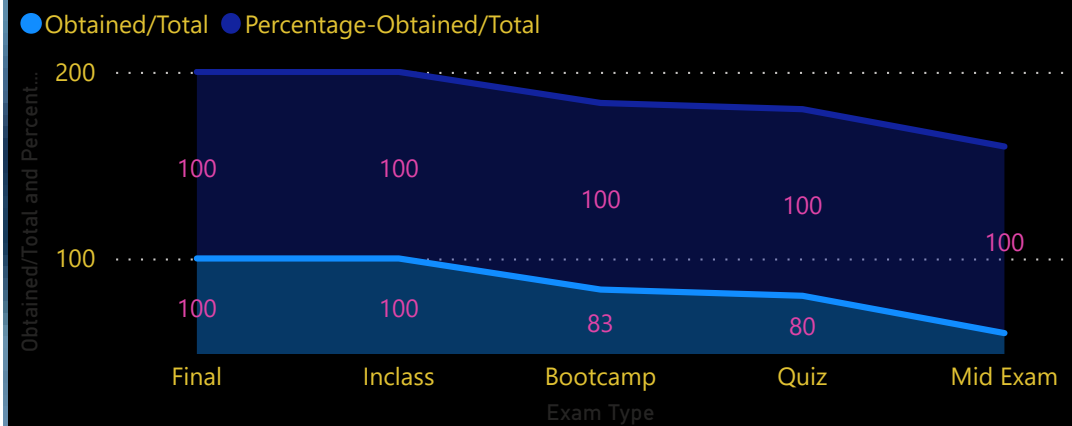


EDA

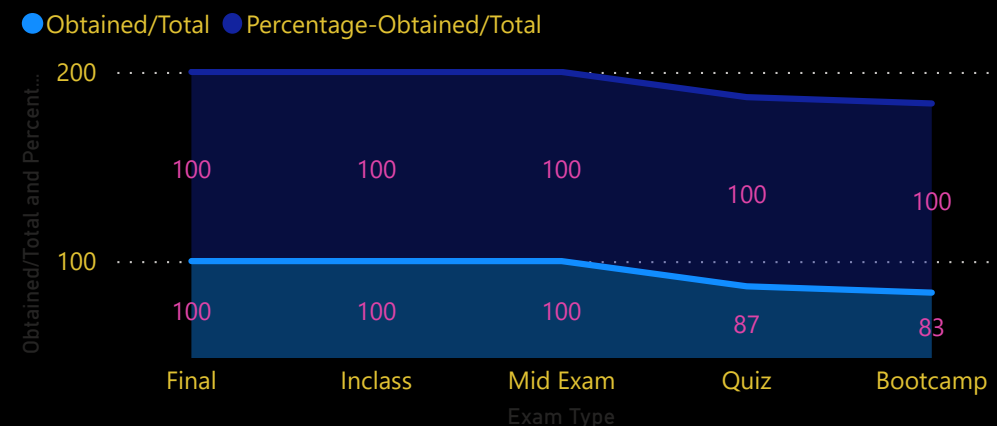


DATA SCIENCE JOURNEY IN GREAT LAKES

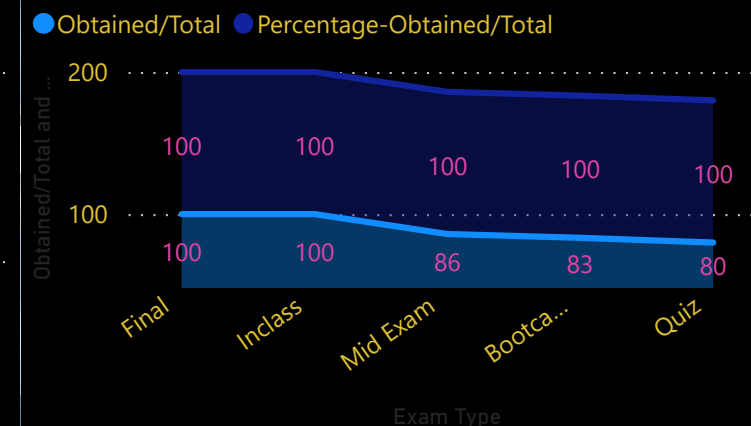
CLASSIFICATION



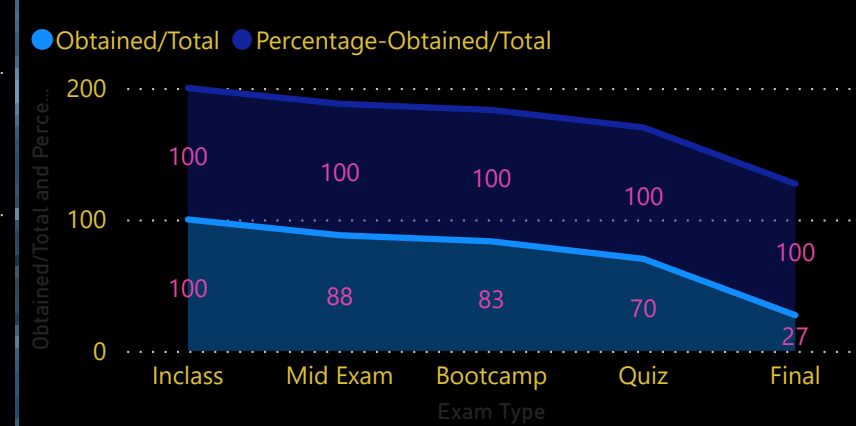
REGRESSION



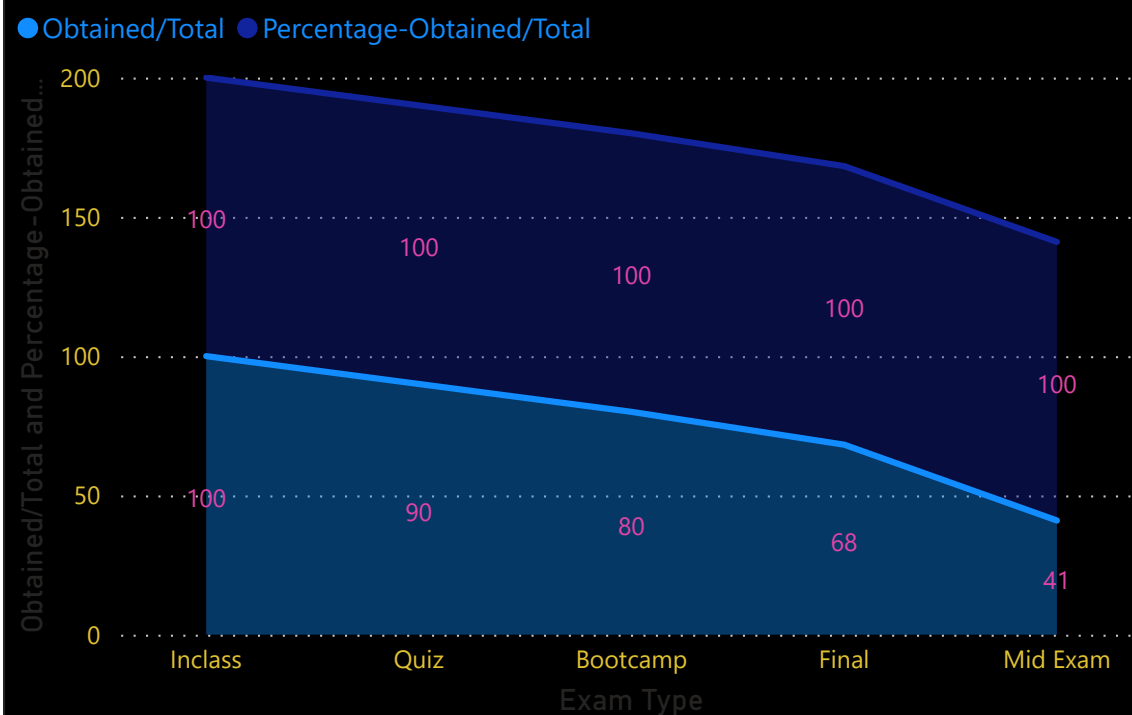
UNSUPERVISED



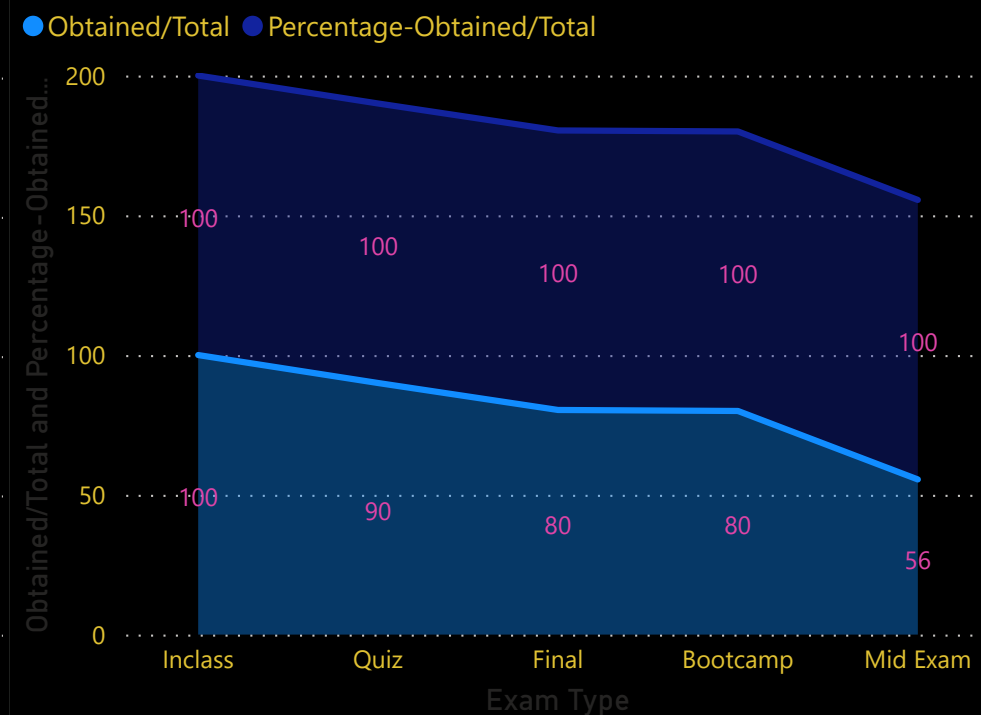
STATISTICS



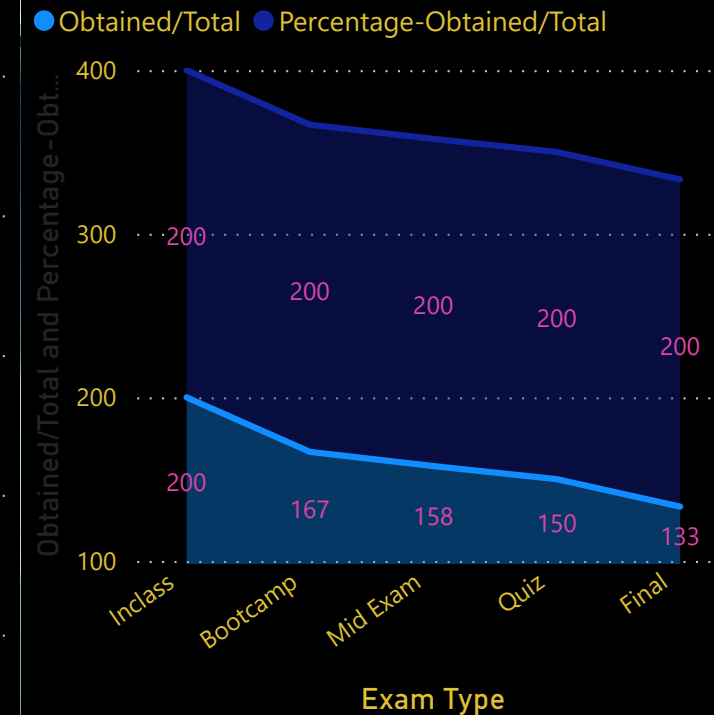
ITP



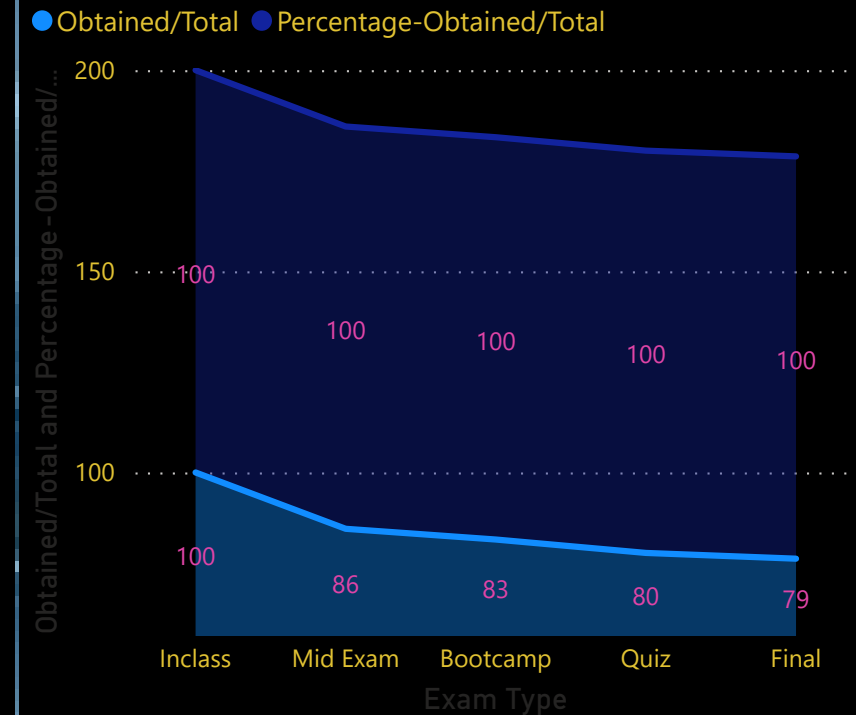
NPV



SQL

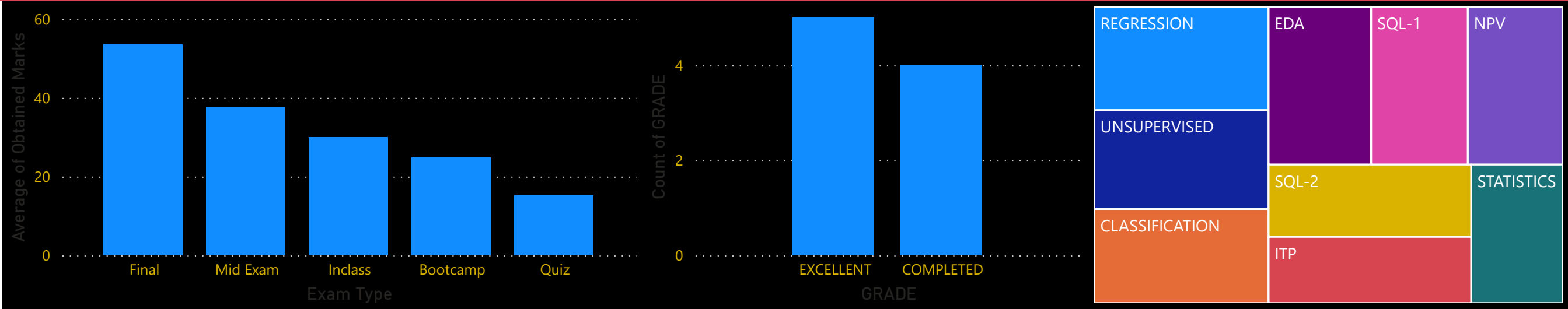


EDA



DATA SCIENCE JOURNEY IN GREAT LAKES

TOTAL MARKS		OBTAINED MARKS	CLASSIFICATION		REGRESSION	UNSUPERVISED
1790		1,448.50	171.00		188.00	180.00
DBMS-1	DBMS-2	ITP	NPV	EDA	STATISTICS	
159.25	153.00	140.25	156.00	169.00	132.00	
AVERAGE ACROSS MODULES			GRADE		TREEMAP	

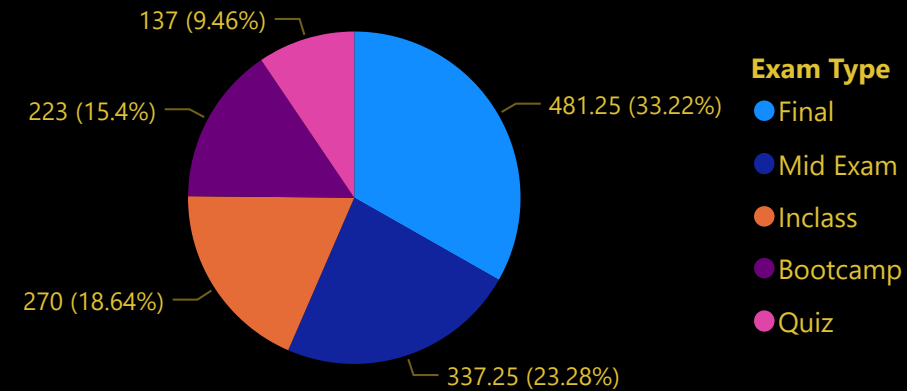


DATA SCIENCE JOURNEY IN GREAT LAKES

MACHINE LEARNING



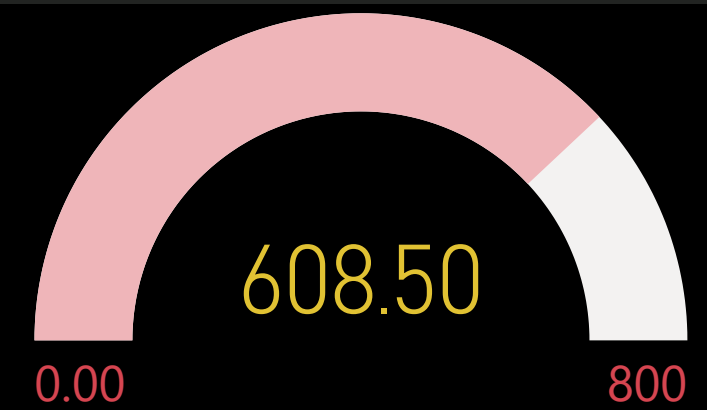
EXAMTYPES



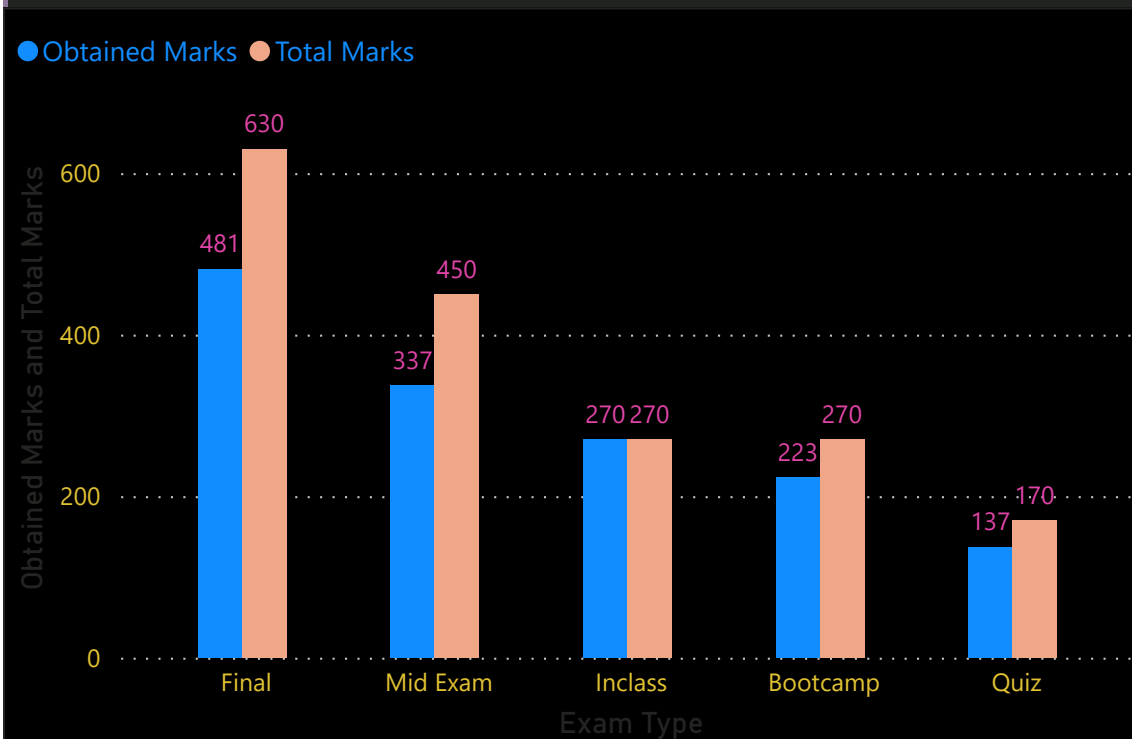
EDA&STATISTICS



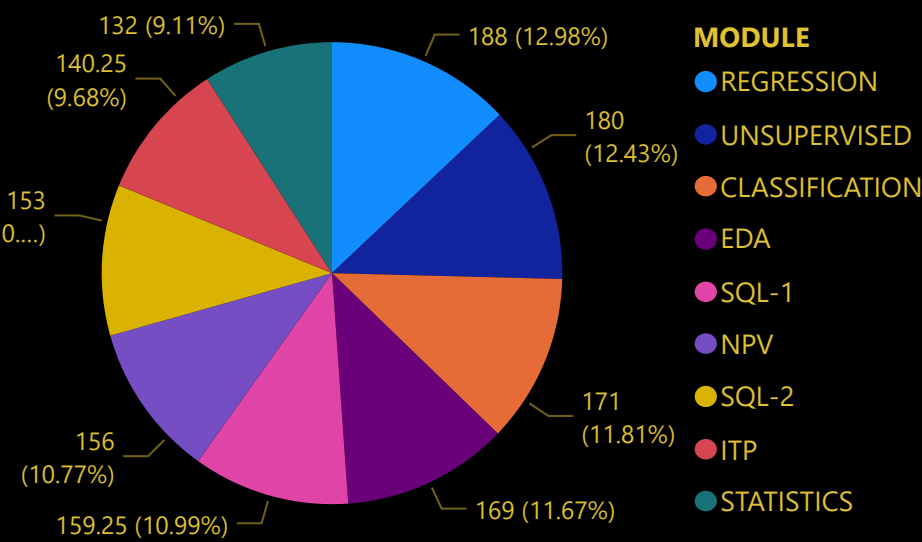
PYTHON&SQL



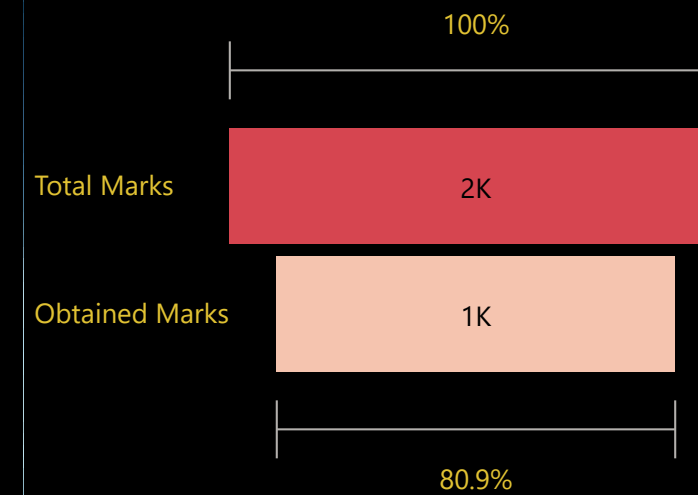
EXAMS



MODULE



OBTAINED vs TOTAL



MARKS ACROSS MODULES

