DEMYSTIFYING MACHINE LEARNING

By Nikola Novakovic

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WHAT IS ML?

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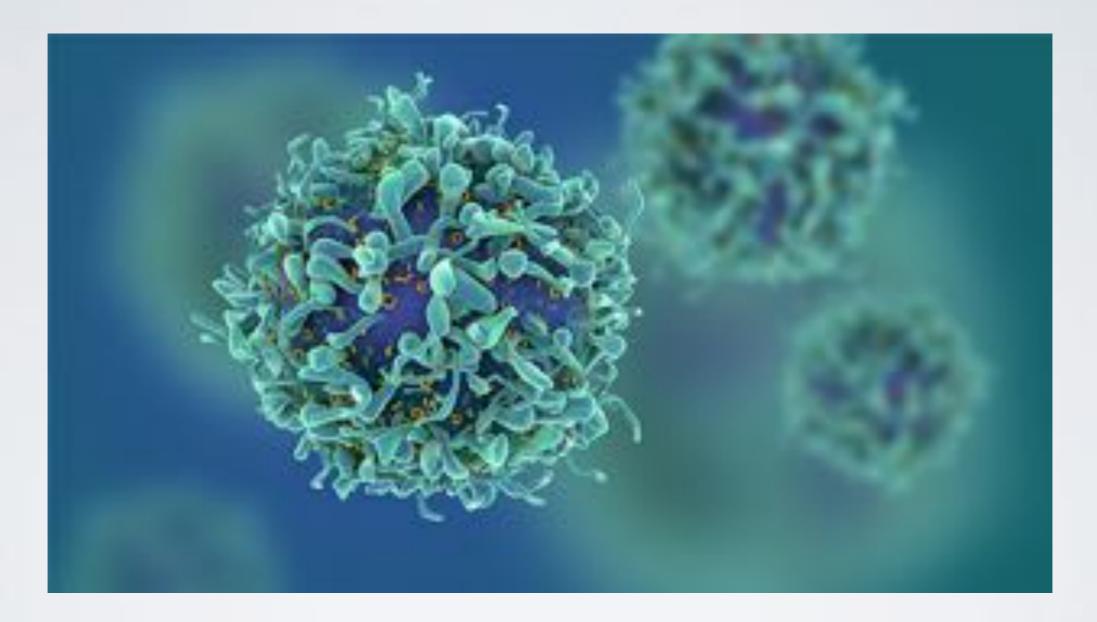
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SELF DRIVING CARS



WHEN TO USE ML?



PREDICT THE FUTURE 🔮

MATH IOI

$h(\theta) = \theta_0 + \theta_1 X_1$

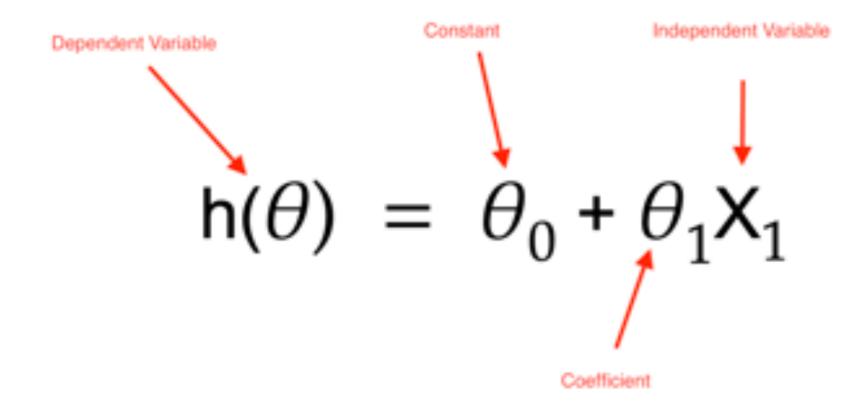
$h(\theta) = 3 + 0.2X_1$

TWO TYPES OF ML

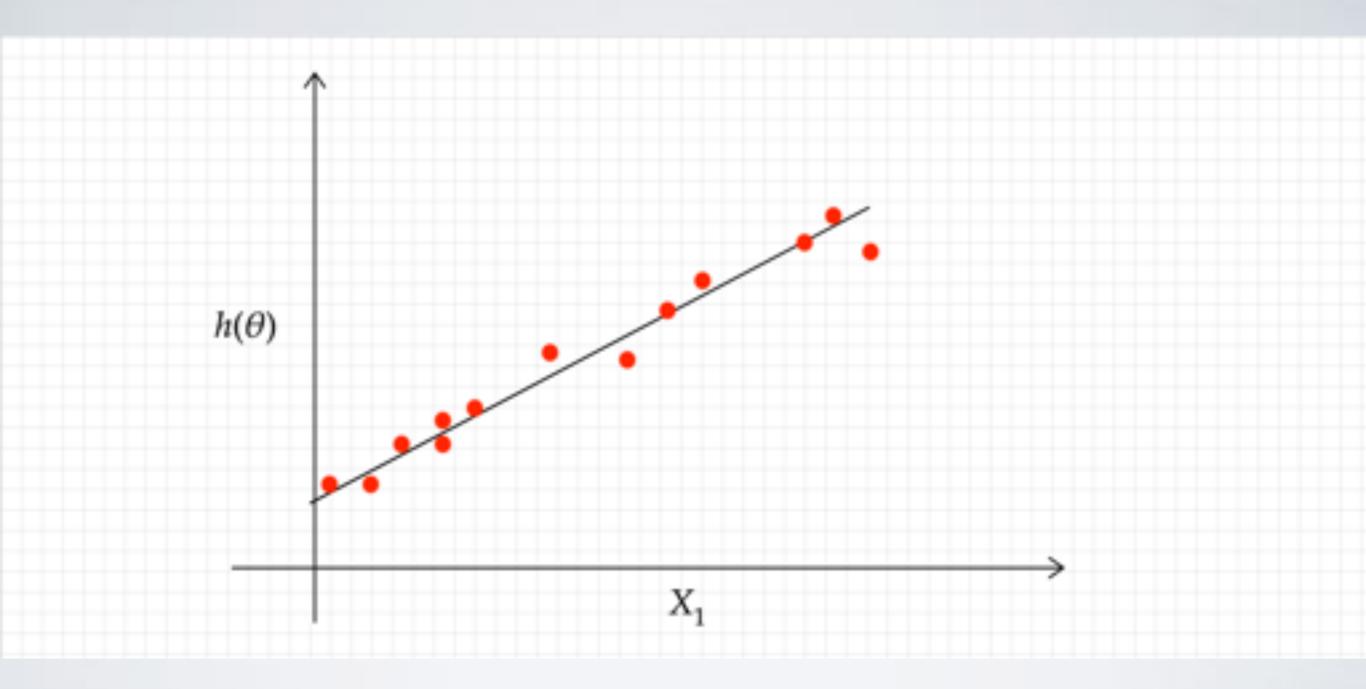
SUPERVISED ML

NON SUPERVISED ML

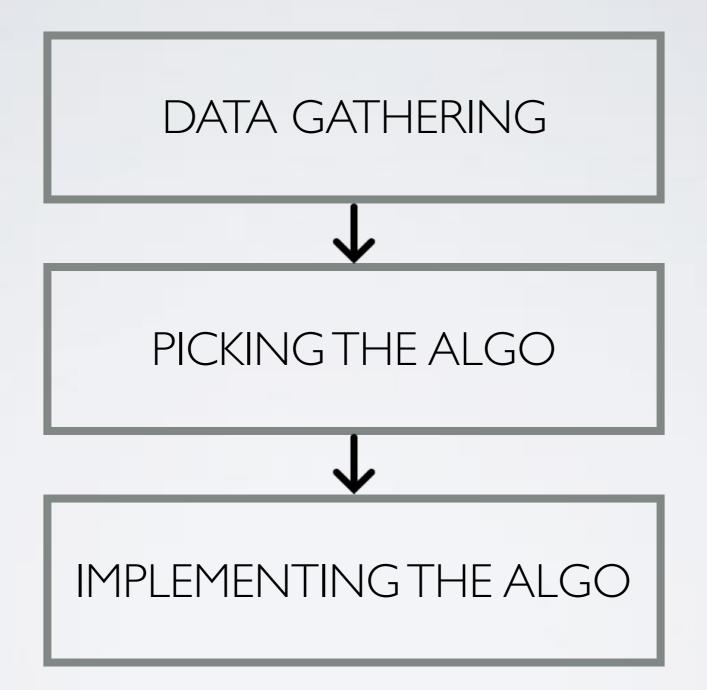
LINEAR REGRESSION



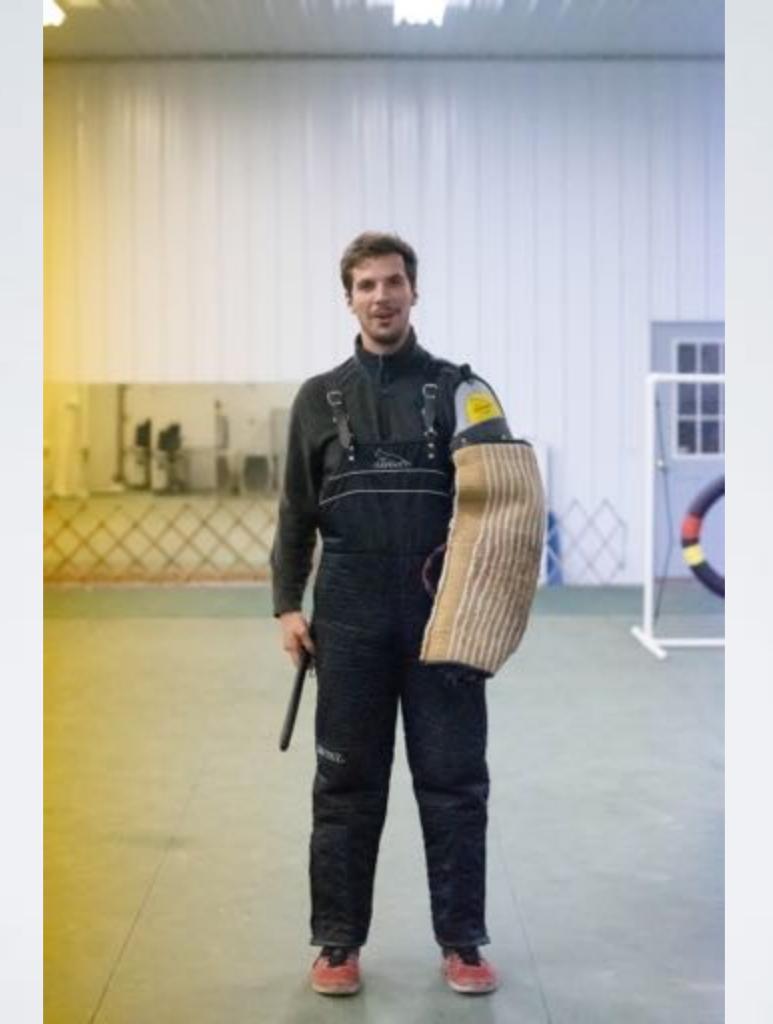
$h(\theta) = 3 + 0.2X_1$



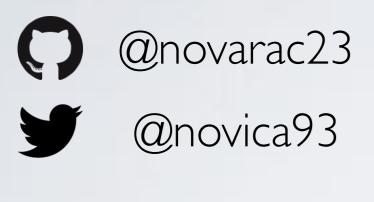
ML PROBLEM SOLVING



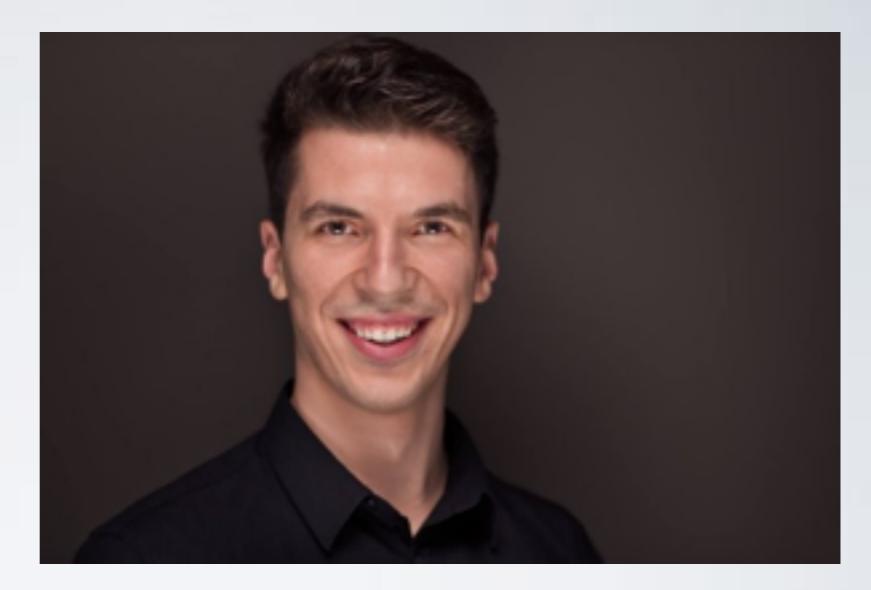




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