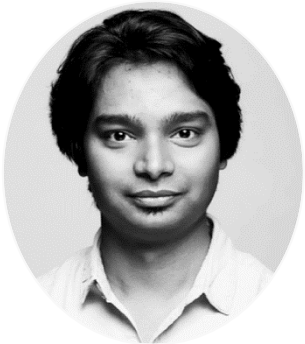


What's Next?



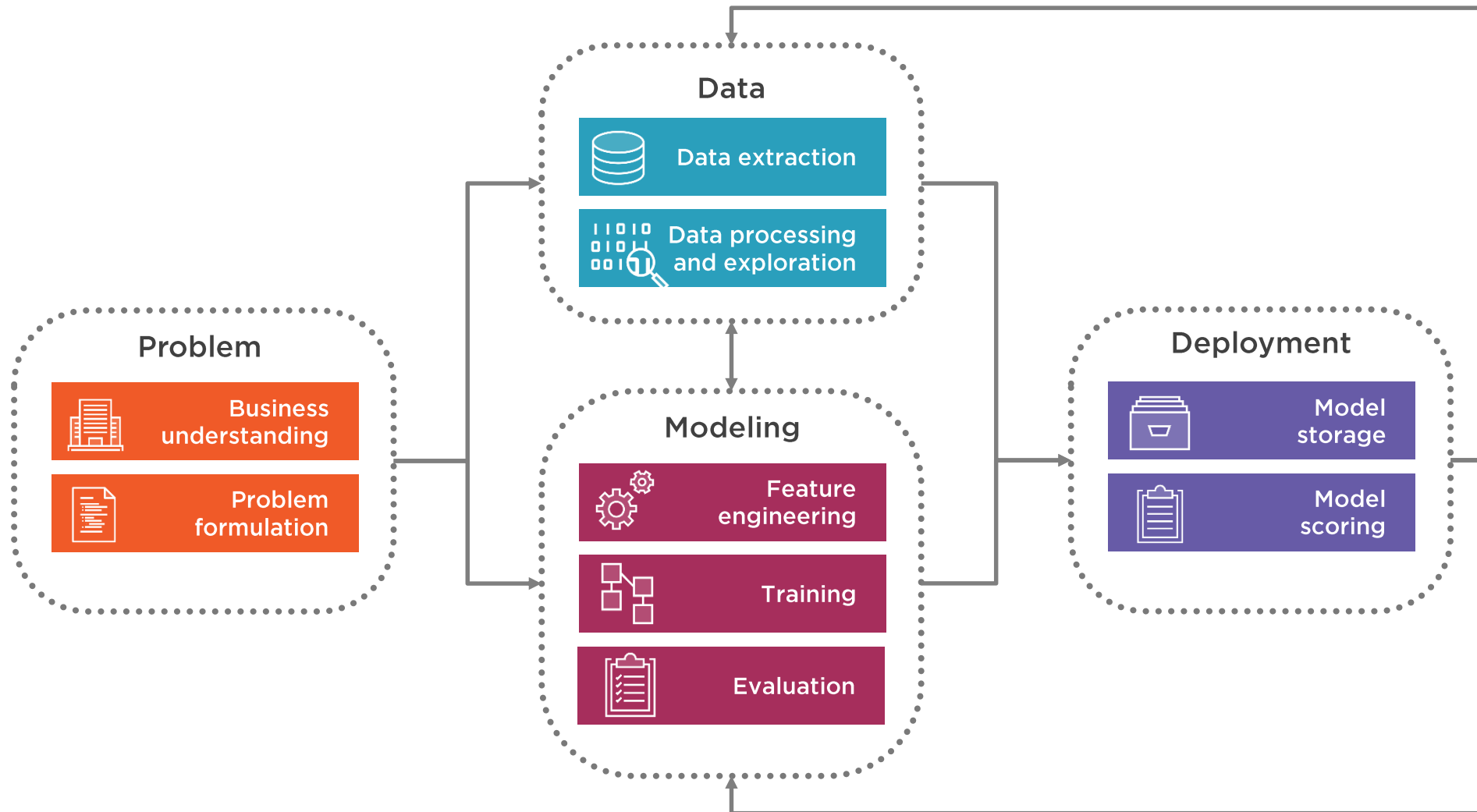
Abhishek Kumar

DATA SCIENTIST | AUTHOR | SPEAKER

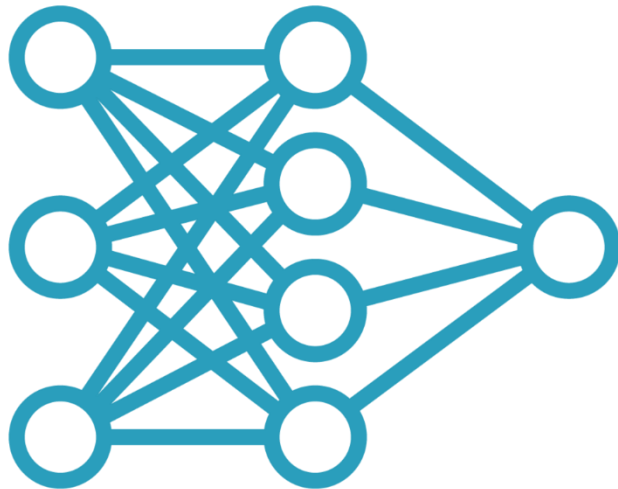
@meabhishekkumar



Machine Learning Workflow



Extend Toxicity Detection Use Case



Try modifying architecture

Add more visualization (tfvis, external JS libraries)

Train on larger dataset with Node.js

Extensions such as sentiment analysis, text highlighting, emoji recommendation



Pre-built Models



Image classification



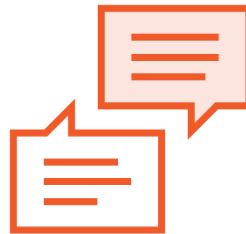
Object segmentation



Pose detection



Speech recognition



Question answering



Text toxicity



Supported Platforms



Browser



Mobile



Desktop and
IOT



Server



Few Things to Try



Official documentation ([link](#)), API documentation ([link](#))



Go through official demos ([link](#))



GitHub TensorFlow.js examples ([link](#))



High level libraries ml5.js ([link](#)), handtrack.js ([link](#)), magenta.js ([link](#)), face API ([link](#)), danfo.js ([link](#))



Checkout community contributions #MadewithTFJS ([link](#))



“This is just the beginning; the sky is the limit.”



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