"What Do I Do Now?"

You've come a long way.

Collect Data Preprocess Design a Model Train a Model Convert Model Deploy Make Inferences







Collect Data

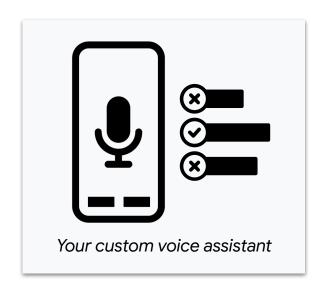
Preprocess Data Design a Model

Train a Model Evaluate Optimize

Conver Model

Deploy Model

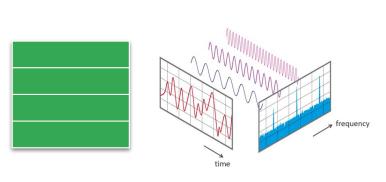
Make Inferences

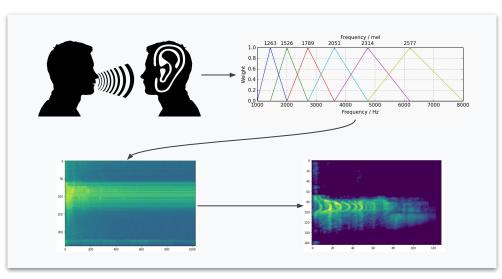


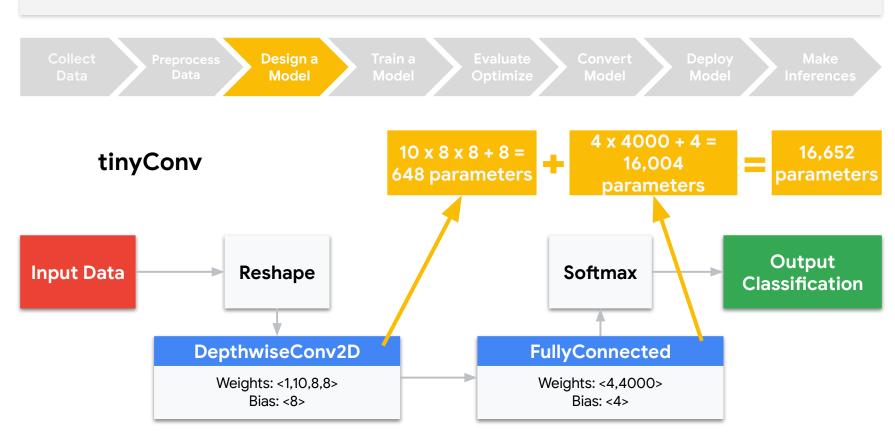
Collect Data Preprocess Data

Design a Model

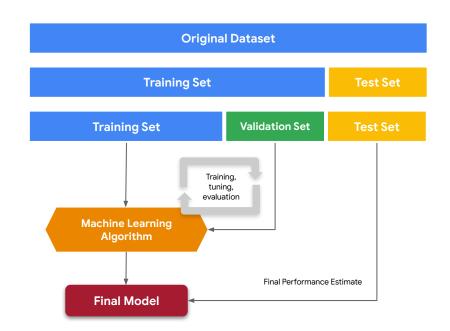
Train a Model Evaluate Optimize Convert Model Deploy Model Make Inferences





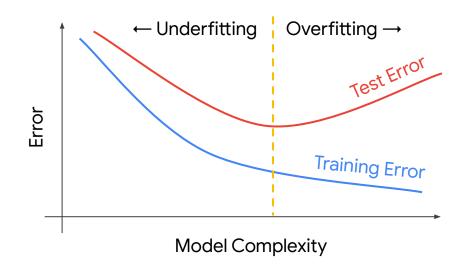


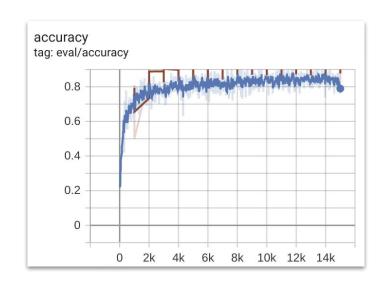
Collect Preprocess Design a Model Train a Model Convert Deploy Make Inferences



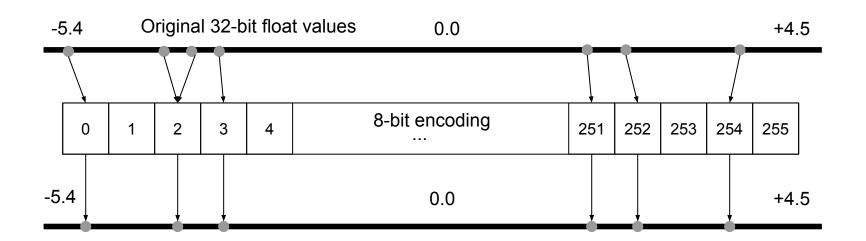


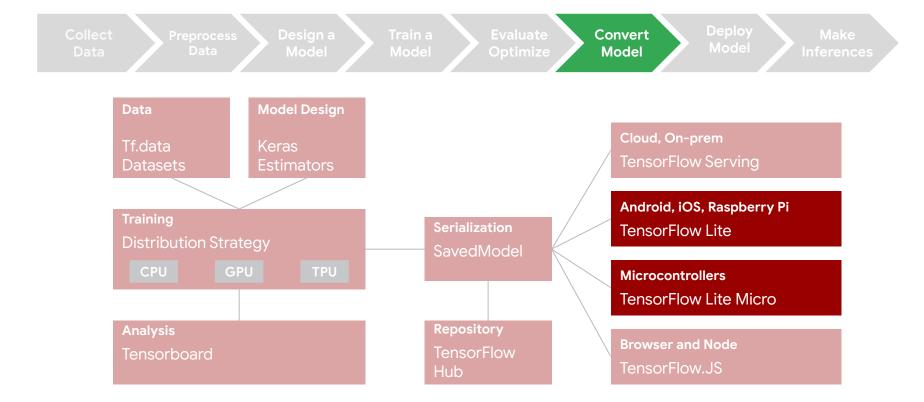


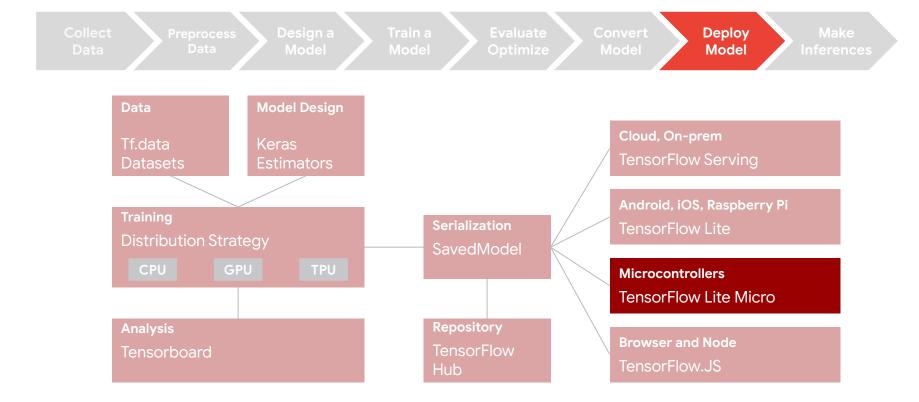




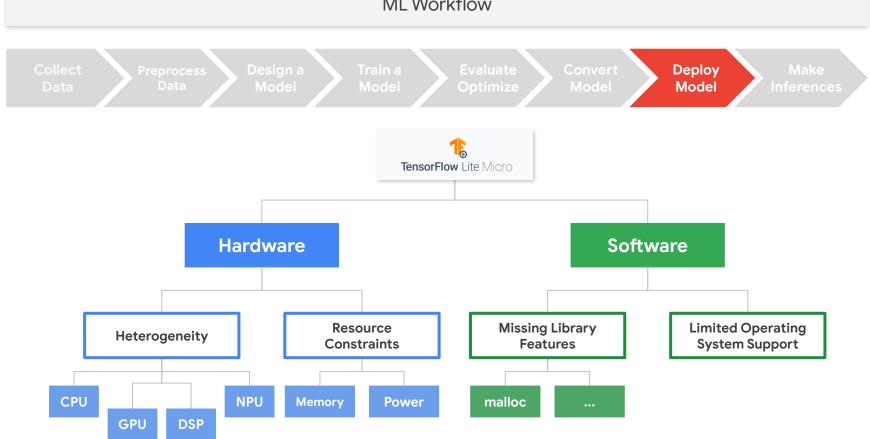










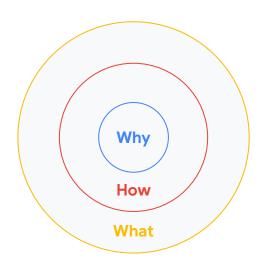


Collect Preprocess Design a Model Train a Evaluate Convert Deploy Make Inferences



Applying what you've learned to a new **TinyML** application:

Start by thinking through carefully with "the golden circle" approach



Every know produ

Some they that ma apa

> Very for they not a a resu or bel

Collect Data Preprocess Design a Model Train a Model Evaluate Optimize Convert Model Deploy Make Inferences

Why

Your purpose, cause, beliefs.



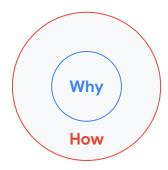
Collect Data Preprocess Design a Model Train a Model Coptimize Convert Model Deploy Make Inferences

Why

Your purpose, cause, beliefs.

How

Value proposition, what you add (unique from your competition).



Collect Data

Preprocess Data Design a Model

Train a Model

Evaluate Optimize Convert Model Deploy Model Make Inferences

Why

Your purpose, cause, beliefs.

What

What you do. Products/services.

How

Value proposition, what you add (unique from your competition).

