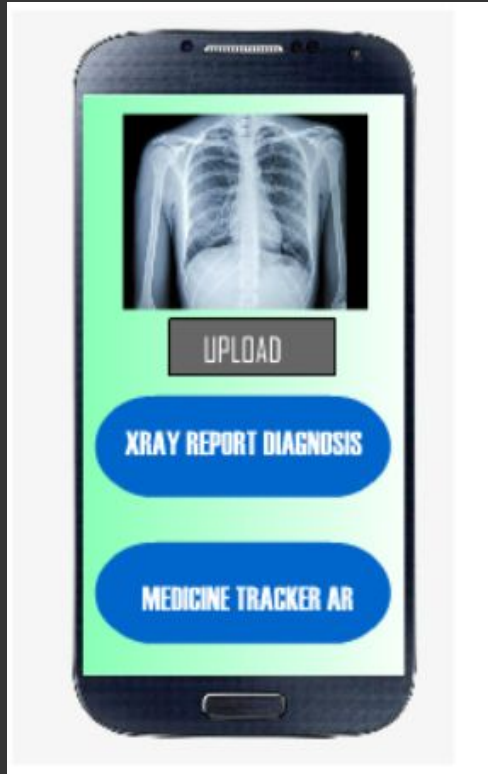# Softmax(Action PPt)

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INTRODUCTION

An augmented reality and deep learning based application to aid people using smoother medication intake and help against misdiagnosis.Involves 2 parts:

1) **Diagnostic part (KERAS AND TENSORFLOW BACKEND)**
2) **Flask based web app**

APP LAYOUT

XRAY DETECTION using Deep Learning

IMPLEMENTATION

- The implementation is done by combining different features of machine learning API(Keras and tensorflow) with firebase and flask .

- The second phase consists of connecting the model as a webapp by flask and firebase.

- The Keras and tensorflow codes are written from base without any pretrained model.

THANK YOU