Google Blaze Face:
* Light weight feature extraction network
* Lightweight feature extraction network inspired by Mobilenet V1/1/2.
* Produces 6 facial Keypoint coordinates
* Produces 6 facial Keypoint coordinates (eye centers, ear tragions, mouth center and
nose tip)
* ()n an SxSxC input a KxK depthwise convolution involves 5°cK² multiply-add
depthwise convolution involves 5° cK² multiply-add
operations
Feature Extractor:
T
Input: (128, 128, 3)





