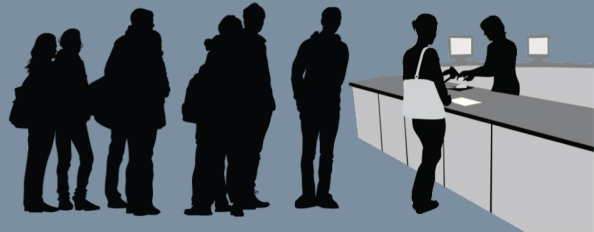# Under the hood:

How Line@KAF was built to optimize your wait experience

01

We use secure, closed-circuit cameras to take snapshots of the line at your local café.
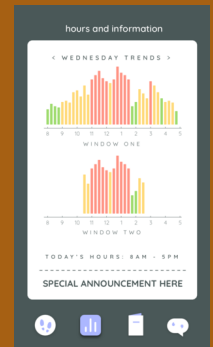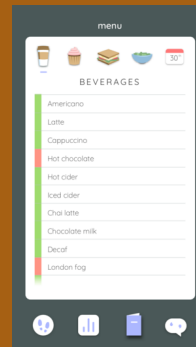
02

Images are instantly processed through our neural network model to count the number of people in line.

9

03

Line wait times, menu inventory, and historical trend information are distributed through our apps.

04

Our architecture combines a collection of tools optimized for speed, accuracy, and stability.

LINE AT KAF = Google Cloud / heroku / React Native / mLab