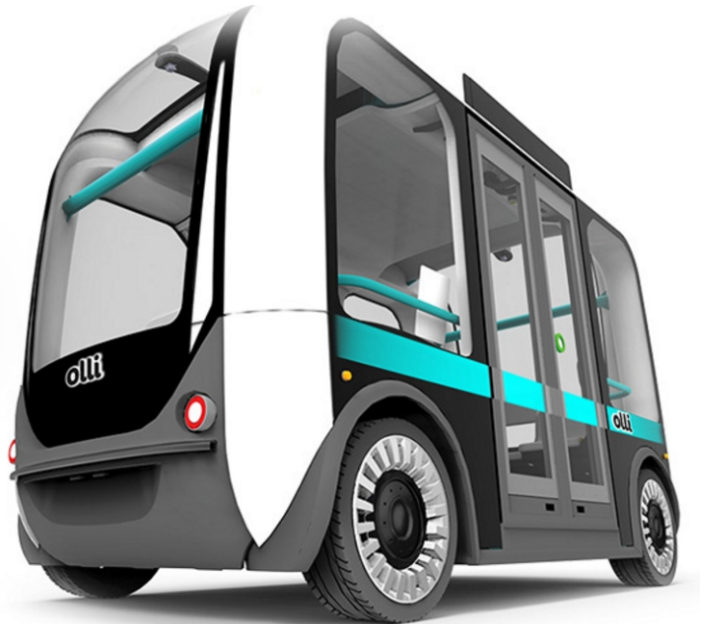


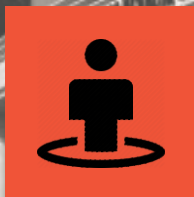
# BOGOR

## DRIVERLESS ELECTRIC SHUTTLE

TRANSPORTASI PUBLIK  
dalam kota tanpa awak

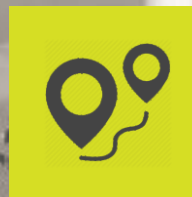


Otonomus | Cloud Monitoring | Bebas Emisi | Jarak Jelajah Panjang



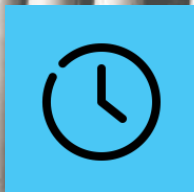
### FUNGSI SELF-DRIVING

Driving Skill  
Driving Policy  
Territorial Navigation



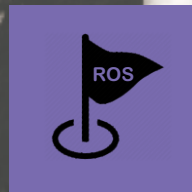
### NAVIGASI CERDAS

Internet of Things  
Jaringan Syaraf Tiruan  
Reinforcement Learning



### HI-SPEED SENSORY

3D Robot Vision  
LiDAR - Laser Range Finding  
Hi-Res Ultra Sonic & Infra Red



### DISTRIBUTED PROCESSING

Multi Prosesor Paralel  
ROS / Robot Operating System

## ■ PELUNCURAN PERDANA KE HADAPAN PUBLIK

Bersama WALIKOTA BOGOR | Dr. Bima Arya



Rute perdana di jalan raya protokol Kota Bogor  
Dari Balai Kota mengitari Istana Bogor dan Kebun Raya



Balai Kota Bogor, Minggu 3 Juni 2018, 09.00 WIB  
Bertepatan dengan Hari Jadi Kota Bogor ke-536



R&D, desain dan manufaktur dilakukan oleh tim BOGOR DRIVERLESS ELECTRIC SHUTTLE PROJECT di bawah pengelolaan MECATA Foundation - AI Laboratorium | Dr. Ir. Adhi S. Soembagijo, MSME.

SCAN  
Press Release

DRIVERLESS.MECATA.ID



Bogor Driverless



Bogor Driverless