



access network research group

blog research practicum

Introducing, our new name

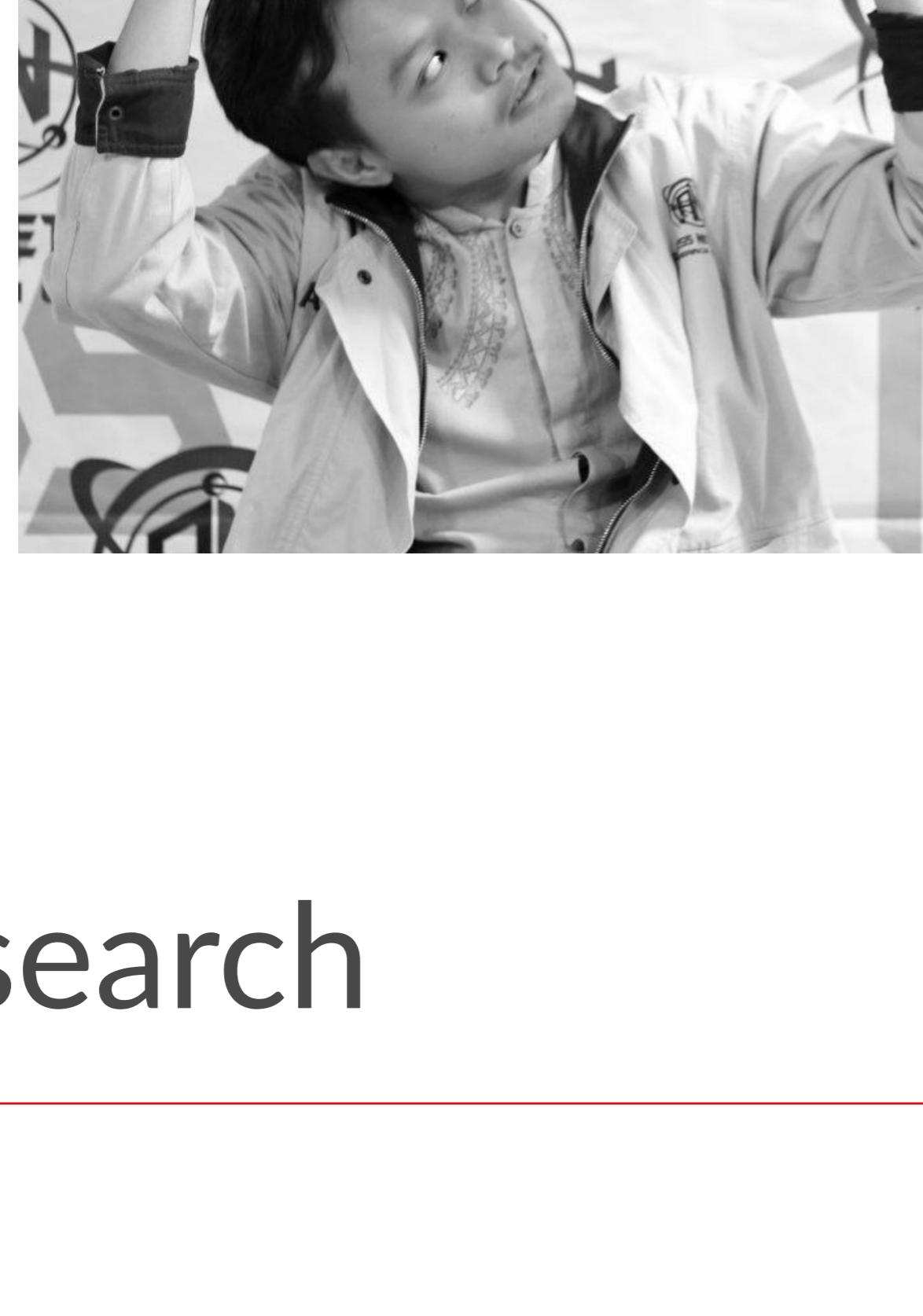


Cyber Physical System Laboratory

#ConnectTheNodeConnectTheWorld

@jsj1167b @cplaboratory

about



Mauris mattis fermentum justo. Phasellus varius

consequat eros, eget accumsan libero. Fusce turpis

lectus, elementum id metus sit amet, elementum

tempor diam. Vestibulum gravida diam justo, et

accumsan est porta et. Nunc sollicitudin eros ac

elit aliquet, eu ornare nunc congue. Nulla quis

ipsum blandit magna consectetur tincidunt. Duis

faucibus magna at nisl sodales convallis.

Vestibulum ac vulputate est, vitae luctus arcu.

Nunc feugiat, nulla vel elementum vehicula, nisl

turpis mollis mauris, vitae tempus tellus felis et leo.

our team

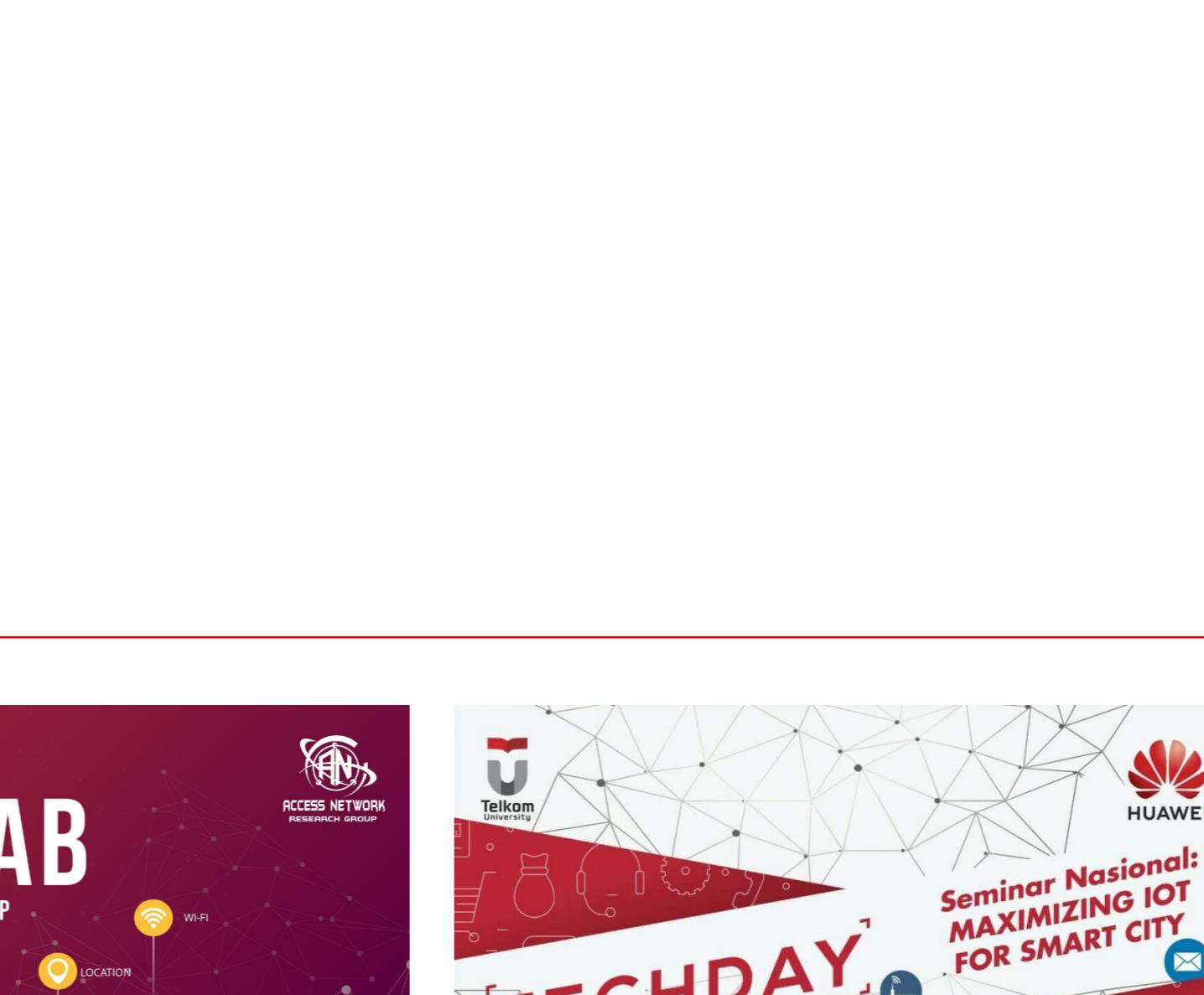
research

cellular

ad-hoc

iot

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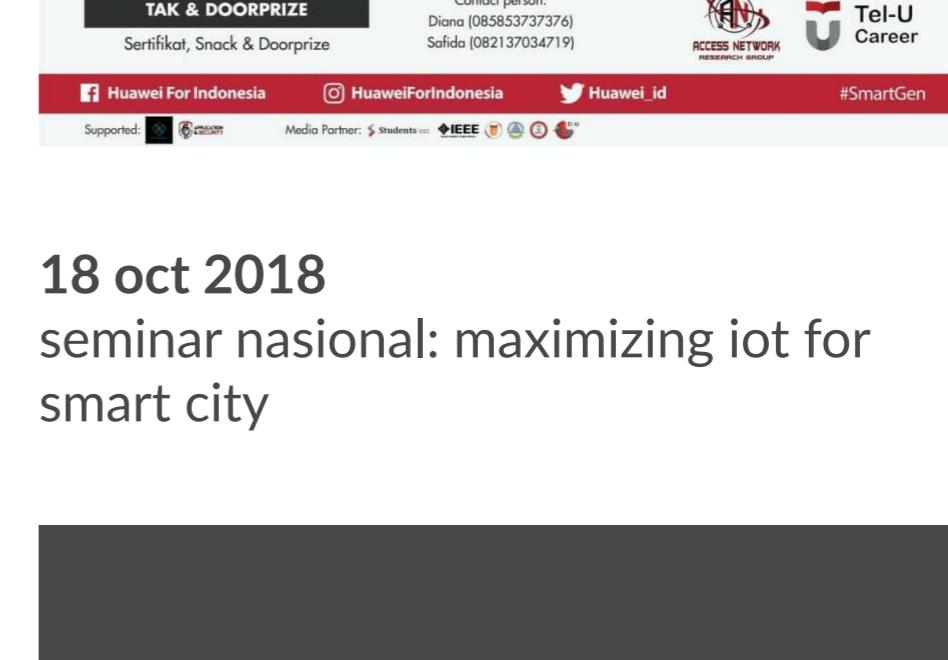
activity



19 apr 2019
accessnet academy



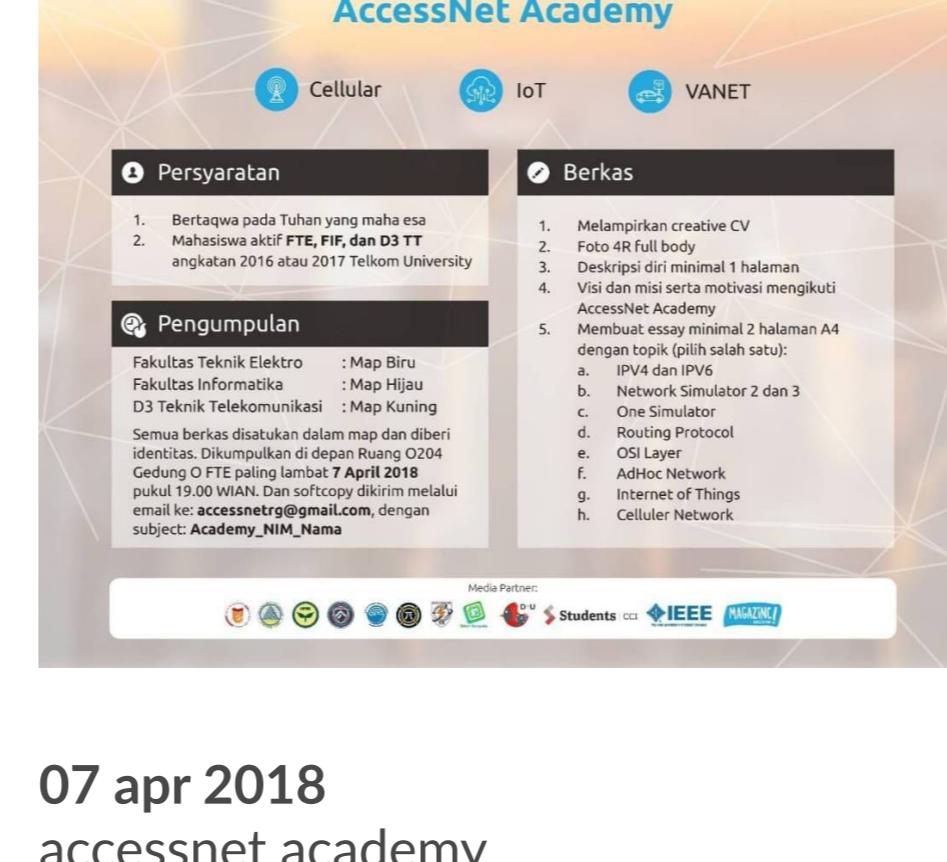
15 apr 2019
open lab accessnet



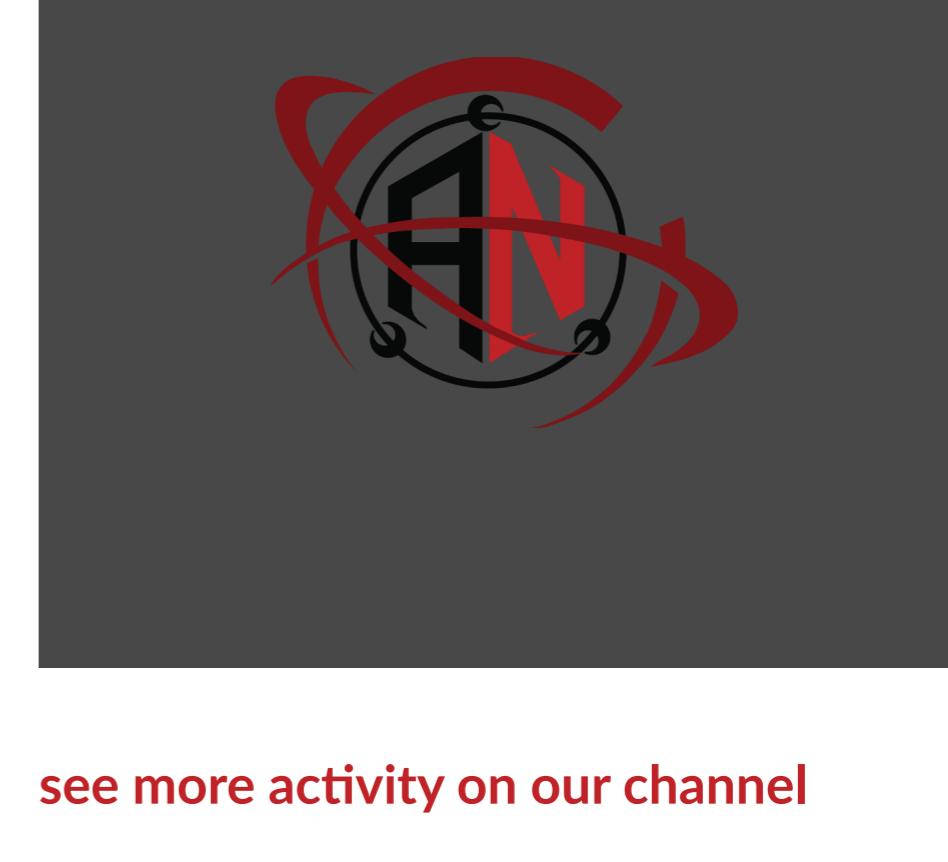
18 oct 2018
seminar nasional: maximizing iot for smart city



25 nov 2018
alert: basic iot and mqtt



07 apr 2018
accessnet academy



see more activity on our channel

accessnet rg

Telkom university

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praktikum jptp

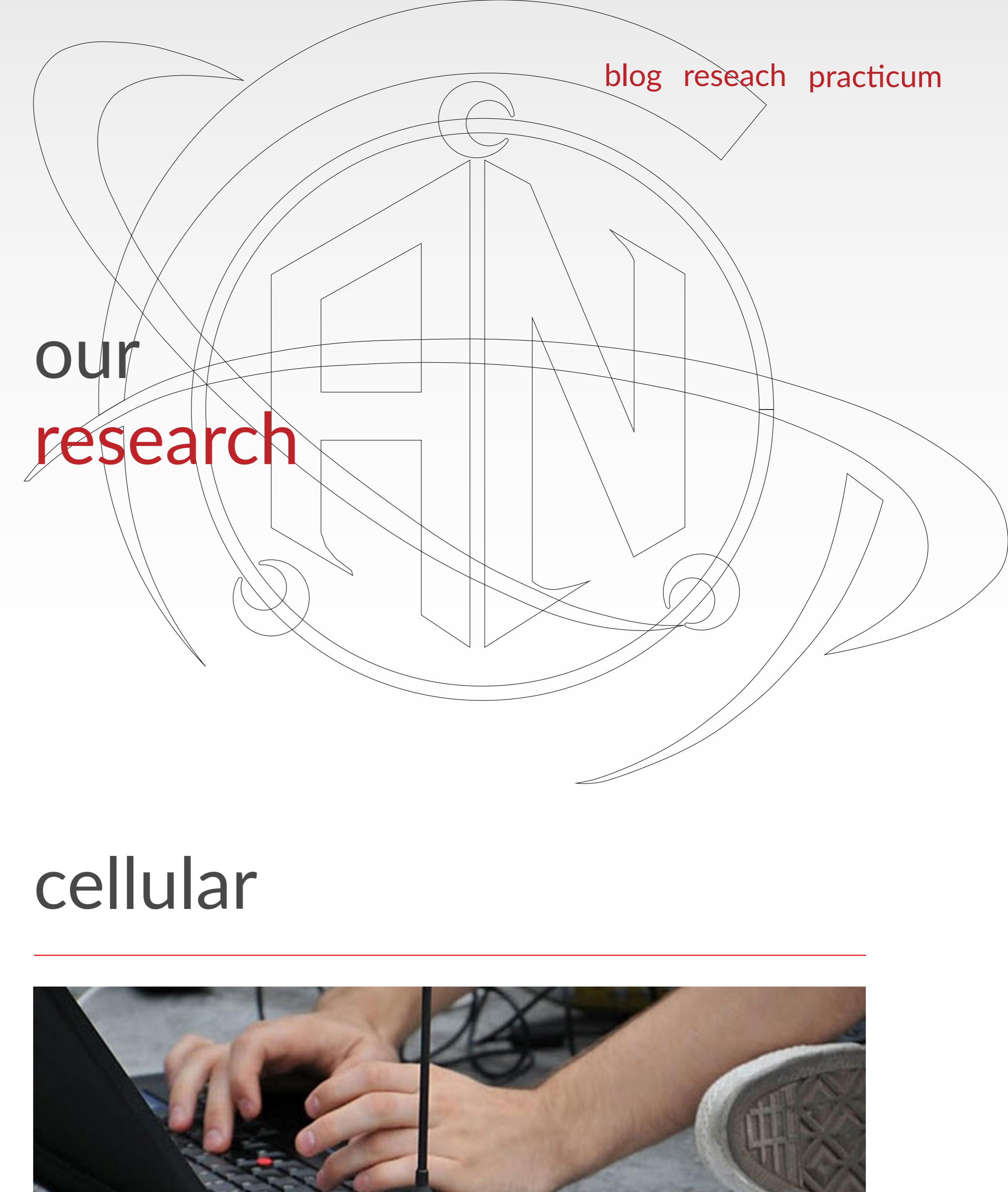
accessnetrg@gmail.com

@accessnetrg

@jsj1167b



cellular
ad-hoc
iot
collab with us



cellular



openbts

Mauris mattis fermentum justo. Phasellus varius consequat eros, eget accumsan libero. Fusce turpis lectus, elementum id metus sit amet, elementum tempor diam. Vestibulum gravida diam justo, et accumsan est porta et. Nunc sollicitudin eros ac elit aliquet, eu ornare nunc congue. Nulla quis ipsum blandit magna consectetur tincidunt. Duis faucibus magna at nisl sodales convallis. Vestibulum ac vulputate est, vitae luctus arcu. Nunc feugiat, nulla vel elementum vehicula, nisl turpis mollis mauris, vitae tempus tellus felis et leo.



Asterisk



GNURadio

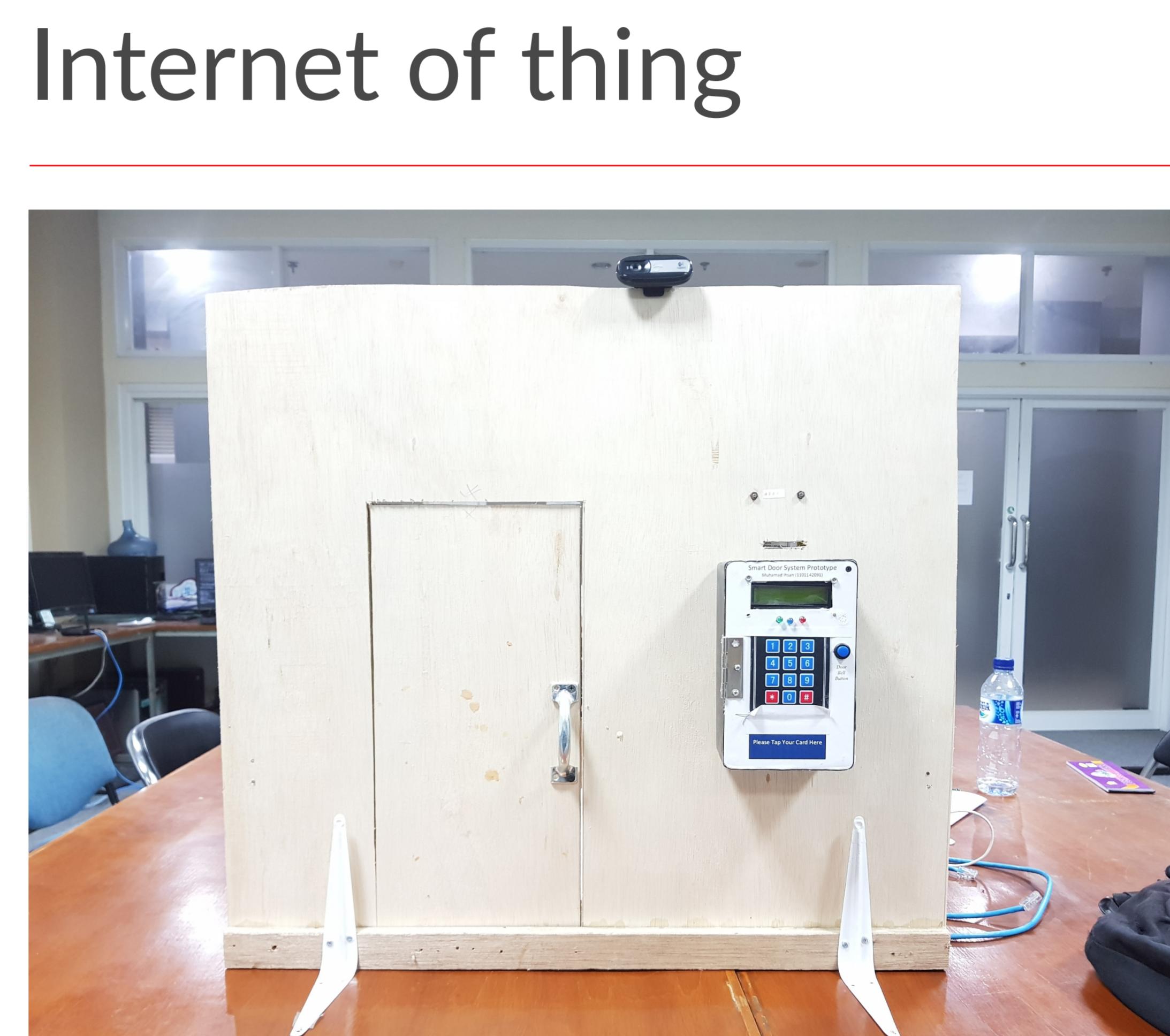


OpenBTS™



ubuntu

ad-hoc



collision avoidance prototype

Mauris mattis fermentum justo. Phasellus varius consequat eros, eget accumsan libero. Fusce turpis lectus, elementum id metus sit amet, elementum tempor diam. Vestibulum gravida diam justo, et accumsan est porta et. Nunc sollicitudin eros ac elit aliquet, eu ornare nunc congue. Nulla quis ipsum blandit magna consectetur tincidunt. Duis faucibus magna at nisl sodales convallis. Vestibulum ac vulputate est, vitae luctus arcu. Nunc feugiat, nulla vel elementum vehicula, nisl turpis mollis mauris, vitae tempus tellus felis et leo.

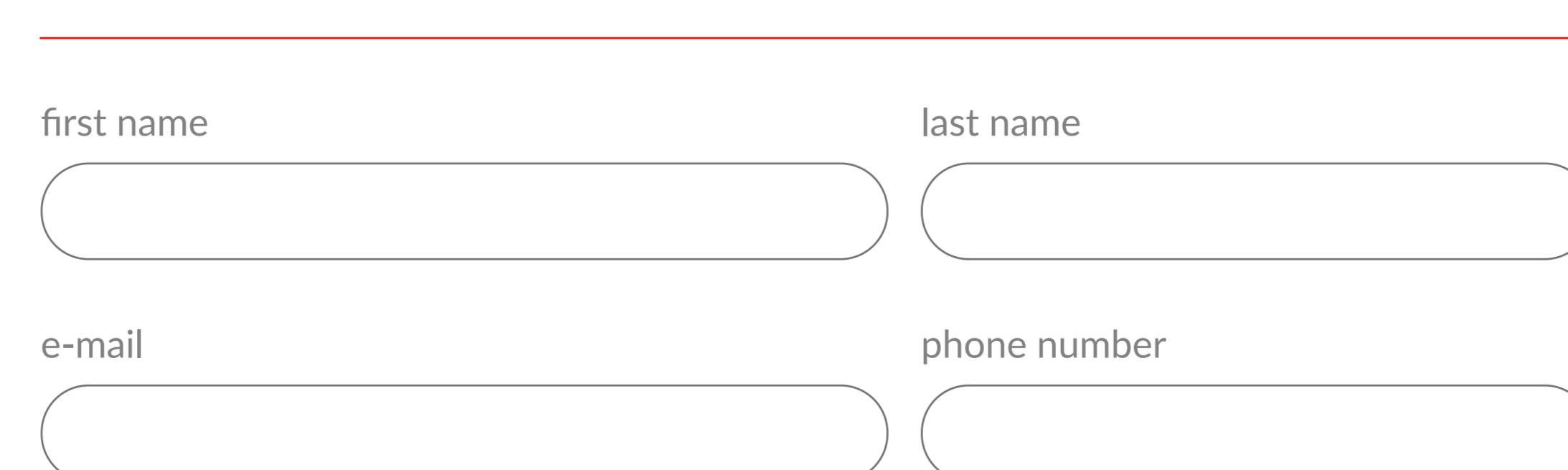


Raspberry Pi



python™

Internet of thing



smart door system prototype

Mauris mattis fermentum justo. Phasellus varius consequat eros, eget accumsan libero. Fusce turpis lectus, elementum id metus sit amet, elementum tempor diam. Vestibulum gravida diam justo, et accumsan est porta et. Nunc sollicitudin eros ac elit aliquet, eu ornare nunc congue. Nulla quis ipsum blandit magna consectetur tincidunt. Duis faucibus magna at nisl sodales convallis. Vestibulum ac vulputate est, vitae luctus arcu. Nunc feugiat, nulla vel elementum vehicula, nisl turpis mollis mauris, vitae tempus tellus felis et leo.



Raspberry Pi



python™

more from iot

wanna collab with us?

first name

last name

e-mail

phone number

your idea



iot research

blog research practicum



achmad auliya zulfikri
trash monitoring system prototype

ratnasih
aquaponic automation prototype

iot team
smart door system prototype biometric

see demo on our channel

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inbox

No	Tanggal	Waktu	Lokasi	Miring X	Miring Y	Lembab (%)	Jarak	Getaran
1	27/01/2021	14:41:03	Node-01	58	58	74	74	terdeteksi!
2	27/01/2021	14:41:07	Node-01	-110	-110	81	81	terdeteksi!
3	27/01/2021	14:41:11	Node-01	-51	-51	6	6	terdeteksi!
4	27/01/2021	14:41:15	Node-01	-29	-29	71	71	terdeteksi!