

The Good Times 2019 Jakarta

From The F*cked Ups To The Good Times

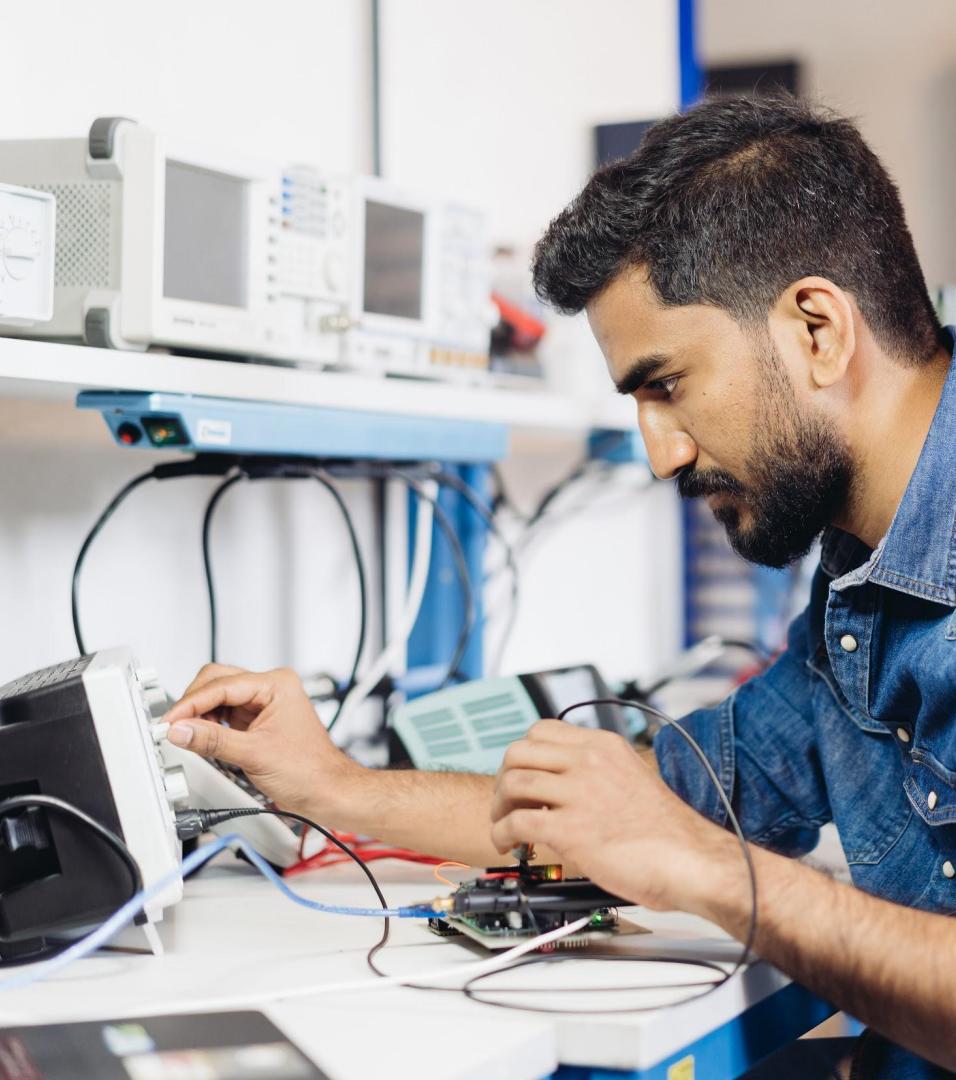


Aravinth Panch

From the f*cked up planet called Earth



My F*cked Up Story



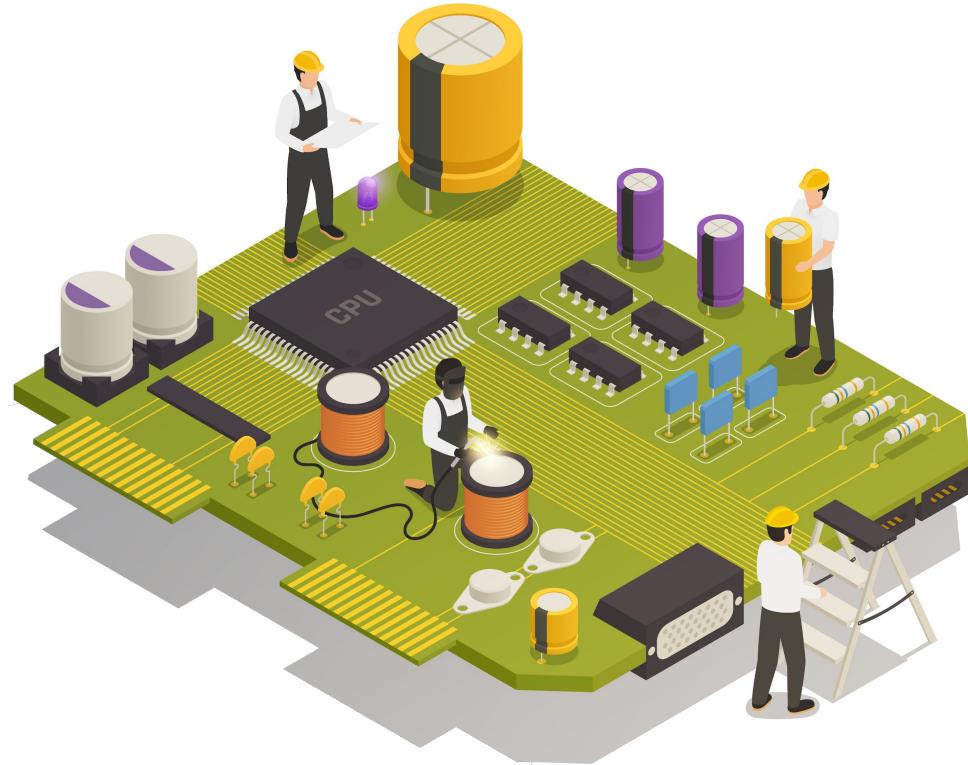
I'm a Community Builder,
New Media Artist and
Embedded Systems
Engineer with 15+ years of
global experience on
various software,
hardware, art and social
projects.

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One Stop For Prototype to Production

My core expertises are in the field of research & development of any smart hardware solution, thereby taking the idea from prototype to production.





Life Journey





Education



Technische
Universität
Berlin



SRM
UNIVERSITY
(Under section 3 of UGC Act 1956)



Methodist Central College
Batticaloa





Academic Research

[disi: aiti:]
Daimler Center for
Automotive Information Technology Innovations

DAI-Labor
Distributed Artificial Intelligence Laboratory

Telecommunication
Networks Group **TKN**

Telekom
Innovation
Laboratories
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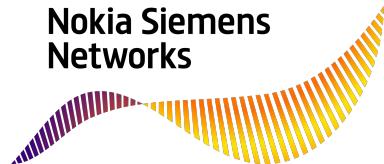
Corporate Jobs



TATA CONSULTANCY SERVICES



Infosys





StartUp Jobs



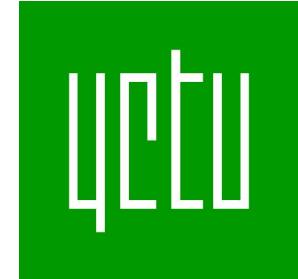
Next Big Thing

SE\NIC

smart^b



jodel





Founded StartUps & Organisations





Advisory



MOTION
LAB
BERLIN

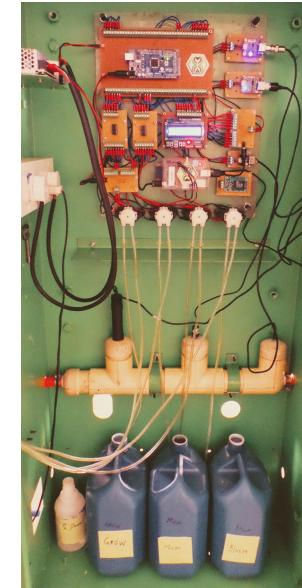
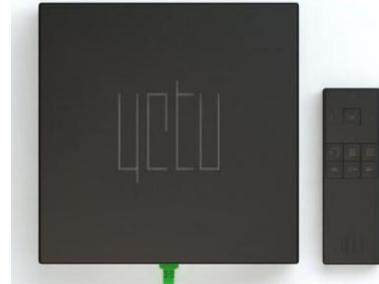


ASSISTME



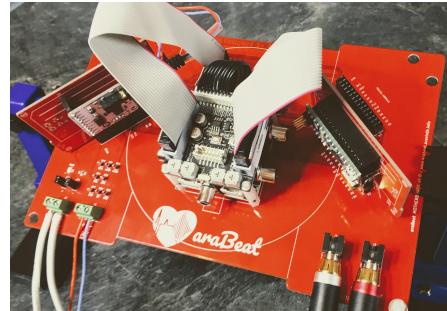
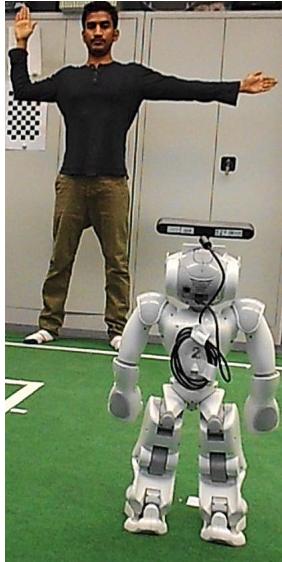


Products & Projects





Products & Projects



Network is the
Net worth

“



Communities & Networks

StartUp AsiaBerlin



**Maker
Faire®
Berlin**



SCIENCE HACK DAY



- GERMAN
- HARDWARE
- STARTUPS



innovation network for
advanced materials

gig GLOBAL
INNOVATION
GATHERING



SPEKTRUM
art | science | community



The Good Times Is When
We Give Back



Alternative Agriculture in India



MACSXPERTS

Breathe | Green | Health | Happy

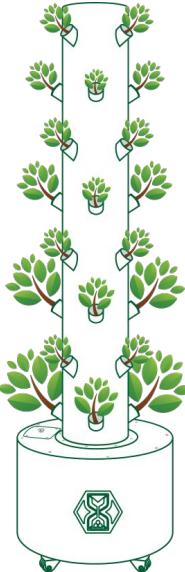
PLUG-AND-PLAY VERTICAL GARDENING MODEL

A Bengaluru-based startup has come out with an innovative aeroponics (process of growing plants without the use of soil) model for promoting urban horticulture.

It is a plug-and-play system of vertical gardening under which the automation system takes care of the entire drip irrigation system and all that is needed to be done is just connecting the pipe to a tap, according to Bhagav K. Ramachandra, a renewable energy engineer who quit his job in Germany to promote this model.



Under this system, a 7 ft cylindrical structure with a diameter of about 2 ft can help grow 32 plants. The main intention, according to Mr. Bhargav, who is supported by robotics engineer Aravinth Panchadhaman, is to help urban people grow their own vegetables without much difficulty.





Sustainability in Bangalore



SUSTAINABILITY DRINKS

Bangalore



A Social event by **Cecofolk**





Community Center in Sri Lanka

DreamSpace Academy is a Community Innovation Center with a mission to empower creative minds through Maker Education and Open Innovation, ultimately enabling them to become successful Social Entrepreneurs





DreamSpace Academy

Project Based Learning

Learn efficiently with a hands-on project solving real-life challenges

International Collaboration

Mentorship with international experts, institutions and universities

Community Innovation

Innovate together with our community tackling social and environmental problems

Entrepreneurship

Turn your ideas into products and create sustainable businesses











*Being f*cked up is
fine so long as you
compensate for it*

“



Thank You