MakerCamp

'14 Berlin

brought to you by HacKIDemia

DEMO DAY

PROGRAMME

Introduction Factory
Introduction MakerCamp and HacKIDemia
Presentation of projects:
- Robotics: LEDFlowerPot
- LogicFlight: DIY Drones
- Energy consumption monitoring IoT application
- Petricity (smart toy for STEM education)

- 3D scanning solution for repairs
- Skysense: Battery charging pads for multicopters
Q&A and discussion
Installation of plastic bottle sculpture
Various art installations of recycled material
Demo of the container Maker Space
Additional demos, presentations and art to be confirmed

If you would like support or sponsor the event and have a presence of your company or organization, please contact us
(gern auch auf Deutsch) at Franziska@hackidemia.com

15 **MAKERS** SPENDING
1 MONTH IN BERLIN
TO BUILD A **MAKERSPACE**
IN A **CONTAINER**

Shanghai

Our **Makers** are flying in from **around the world** for the MakerCamp. **Discover** more about who they are **here**
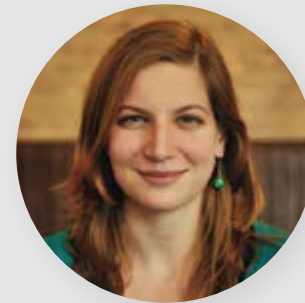
DoHee Kim
from Seoul, South Korea

Marc Mueller
from Berlin, Germany

Emilie Laffray
from France

Hanna Adél Tillmann
from Budapest, Hungary

Karel Stanovnik
from Ljubljana, Slovenia

Bokamoso Palai
from Jwaneng, Botswana

Tomash Ghzegovsky
from Poland

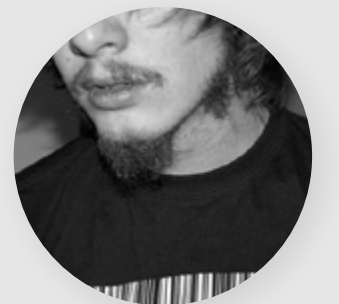**Sahar Ahmed Abdehakeem**
from Alexandria, Egypt

Mykel Okuboyejo
from Nigeria

Ruby Rios
Originally from Zacatecas, Mexico
Currently Los Angeles, California

Adrian Castro
from Bilbao, Spain

Thomas Van Ta
from Córdoba, Spain

About HACKIDEMIA

HACKIDEMIA IS A **GLOBAL COMMUNITY OF MAKERS** ORGANIZING **HANDS-ON SCIENCE WORKSHOPS FOR KIDS** IN 40 COUNTRIES AROUND THE WORLD IN THE PAST 2 YEARS WITH MORE THAN 10.000 PARTICIPANTS.

www.hackidemia.com

www.makercamp.com

CONTACT

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